

Fig. 2A 132 SHELF/SHELVES

Fig. 23 136 B 136 A 128 128 DRIVE(s) DRIVE(S) ROBOT AND/OR AND/OR 130 SWELF/SHEWES (-> <>> SHELF | SHELVES

130 Fig. 2C DRIVELS ANDIOR 1388 128 DRIVE (S) ROBOT AND/OR L134 SHELF/SHELVES 130

tig. 20 ANDlok DRIVEG 130 140B 128 128 128 DRIVE (S) DRIVE(S) ROBOT AND/OR AND/OR 134 → SHELF/SHELVES SHELF/SHELVES (-> 130 /30 1401

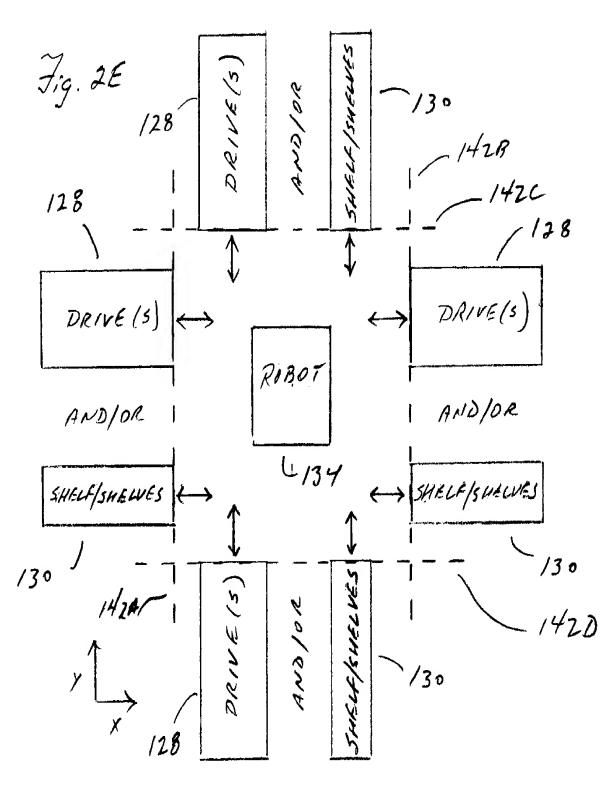
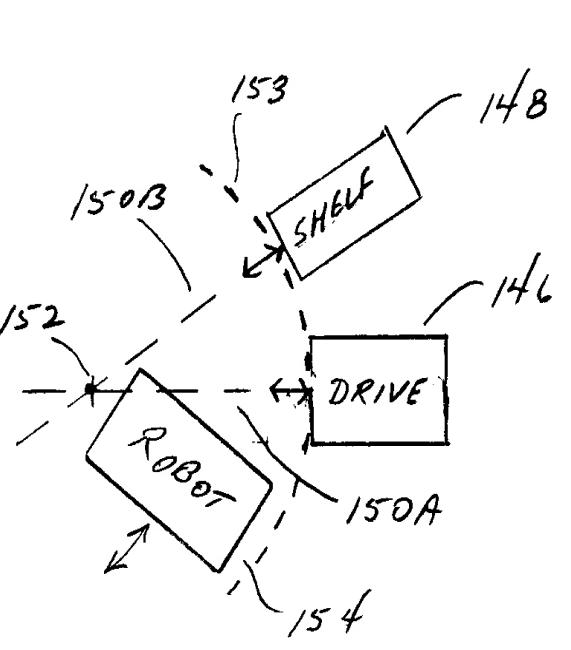
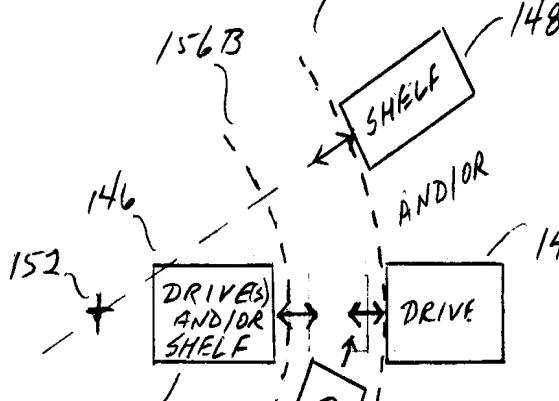


Fig. 3A



7;g.3B

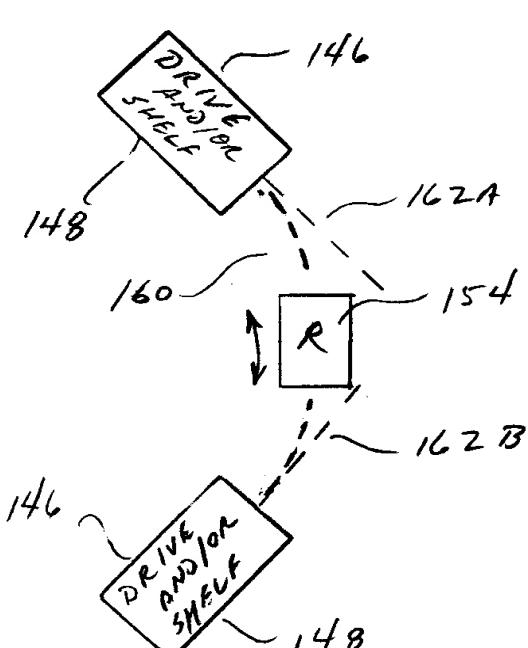


15

Frg. 3c 152 160 AND/OR SHECK

146 148 148 BHEUF 156B ANDlor DRIVE

tig. 3E

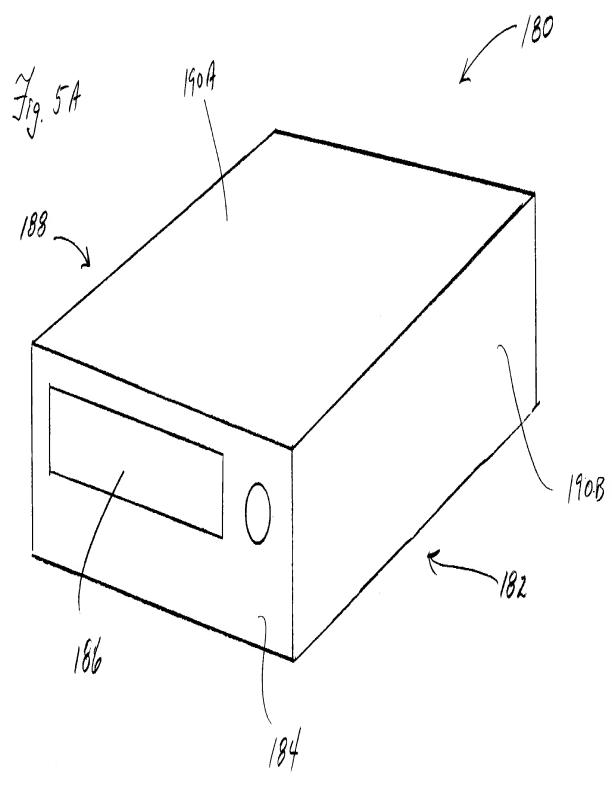


148

146 56A 148 PRIVE 15613 DRIVE ANDIOR () SHELF 146 STELL DRIADICU 3F J19.

168D Fig. 4A DR VERY 172 170 SHELF SHELF ROBOT 168C 1684 1688 166

Jig. 48 176) 168) 176C DRIVE SWELL 1684 1764 SHELF ROBOT DRIVE SHELF DRIVE 1680 DRIVE 170 174 164 16813 1768



Jig. 5B 190A

Fig. 5-C 1908 180 190A 186

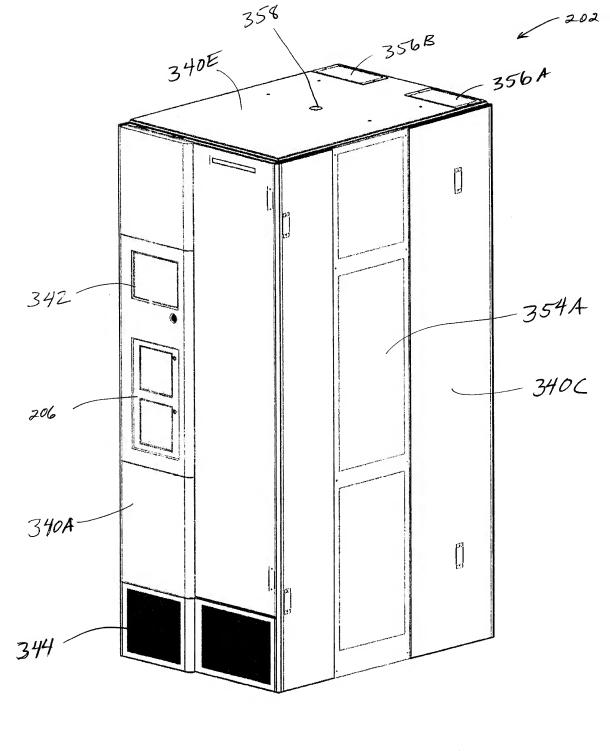
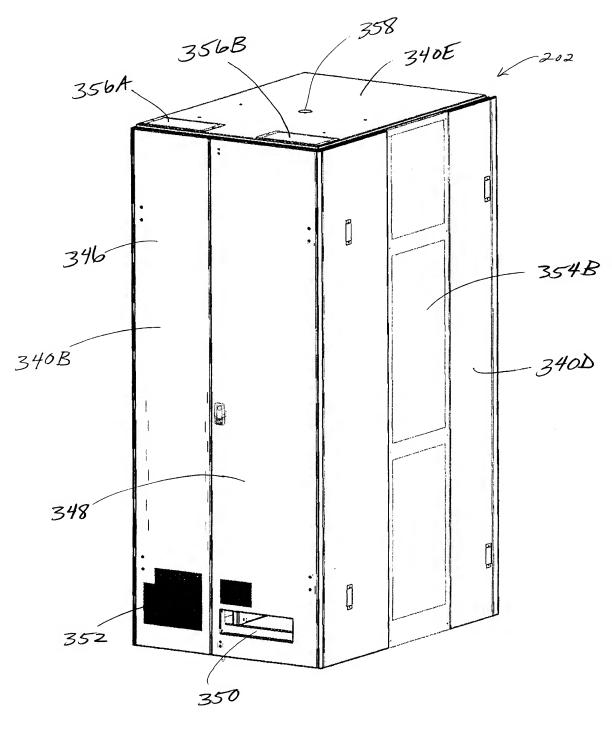


Fig. 6A



Jig. 68

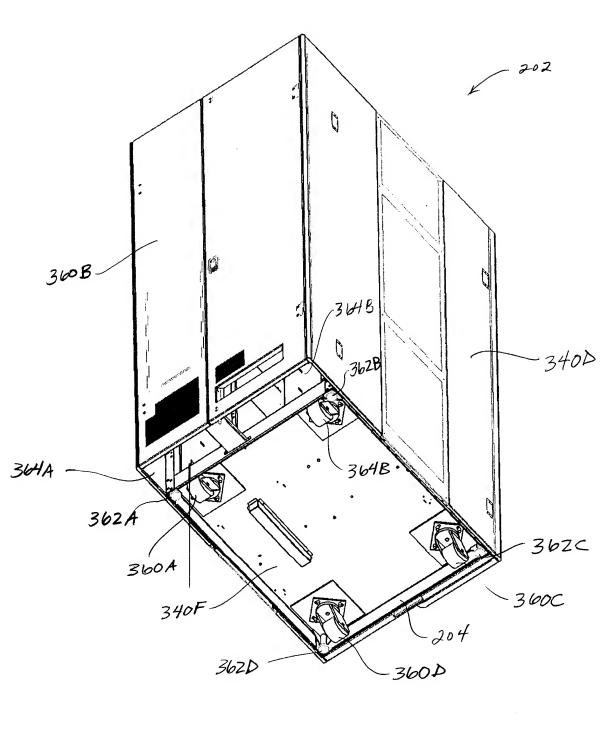
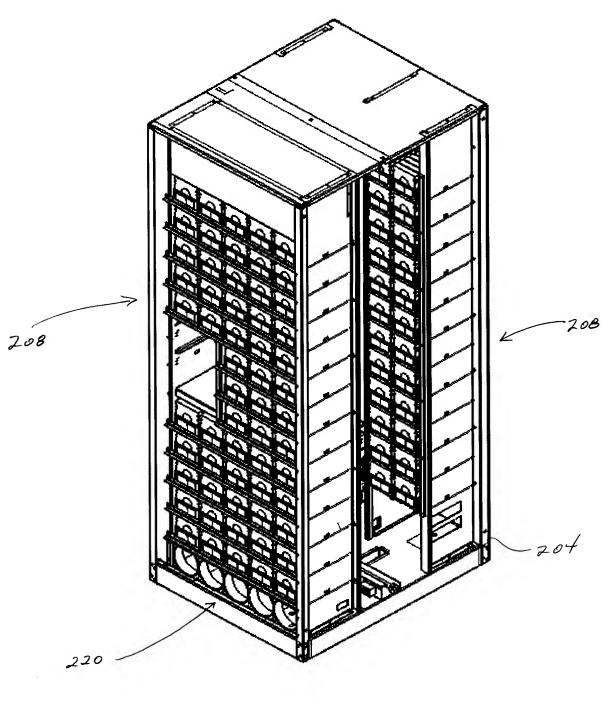
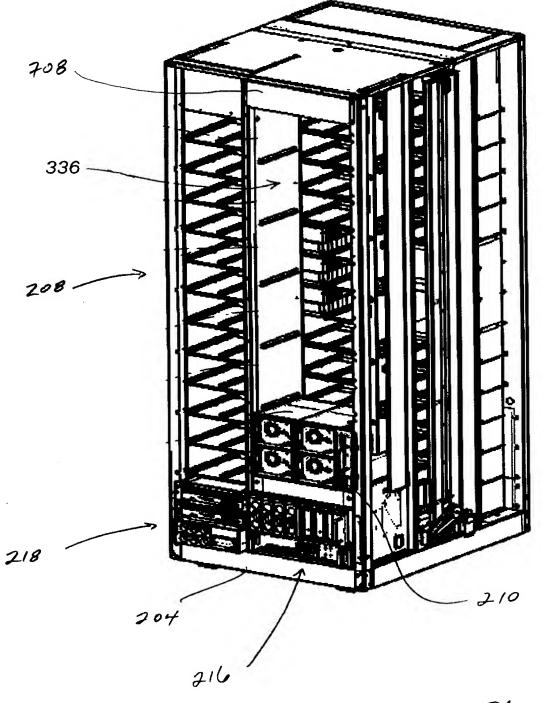


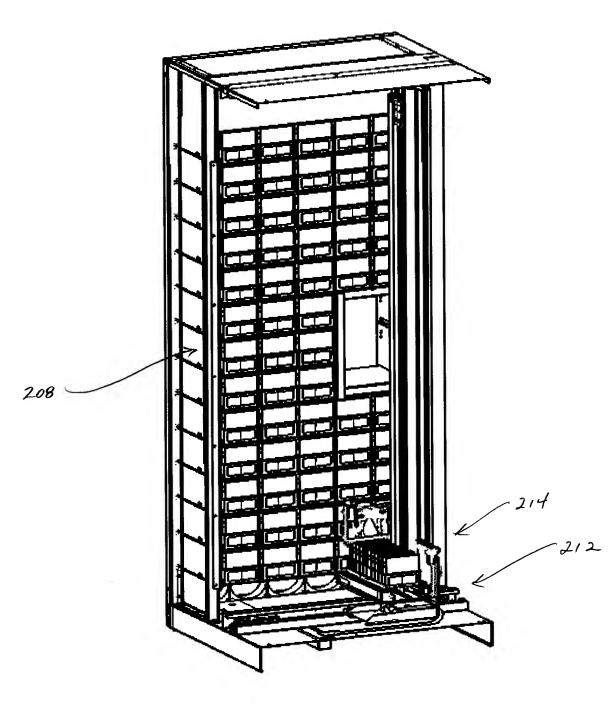
Fig. 60



Tig. 7A



719 7B



719. 8A

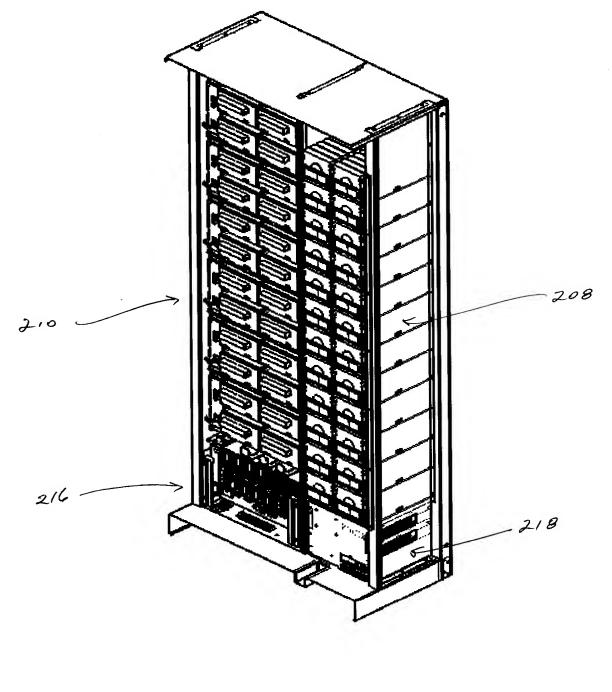
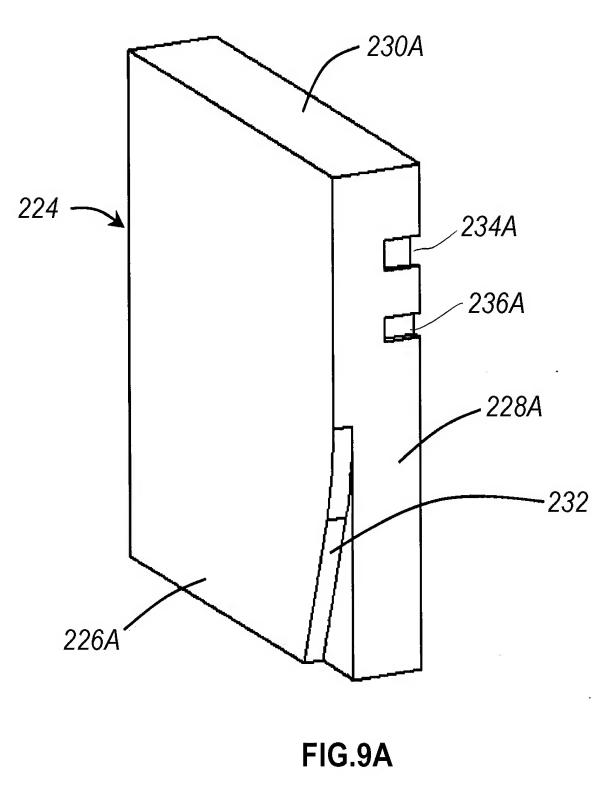
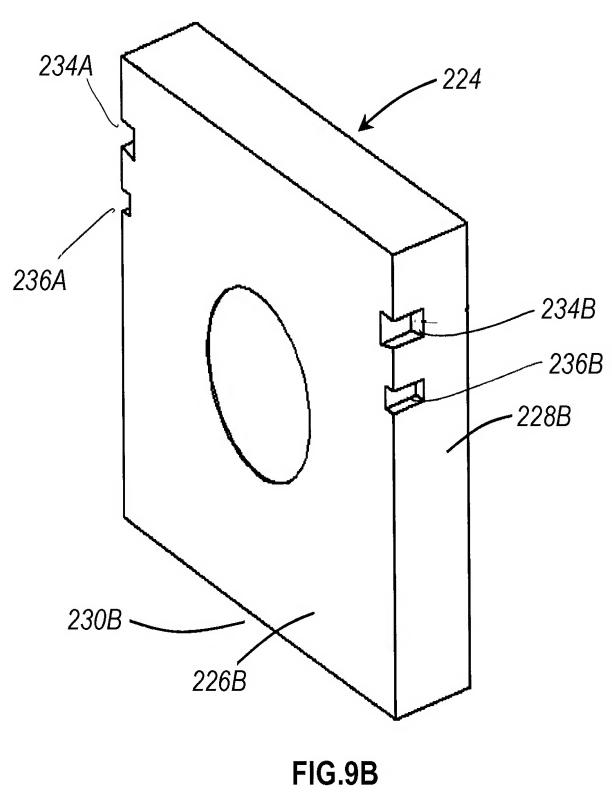
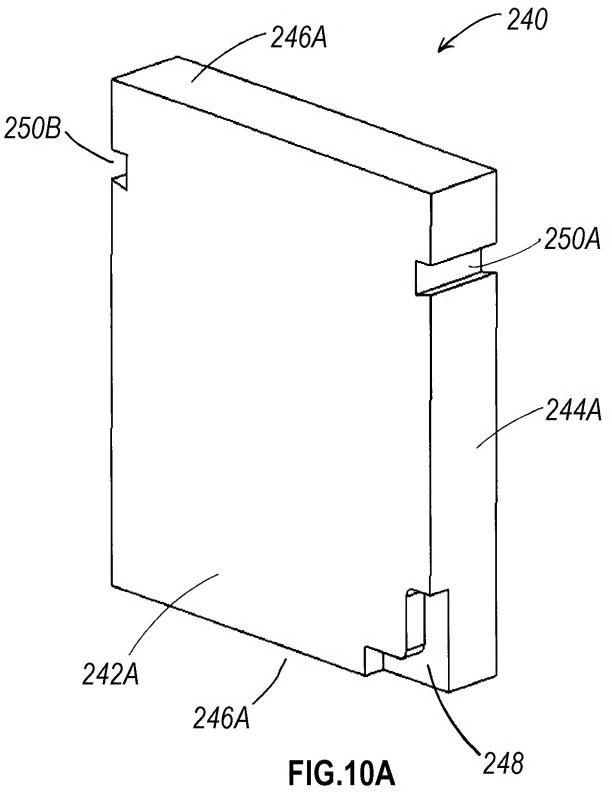
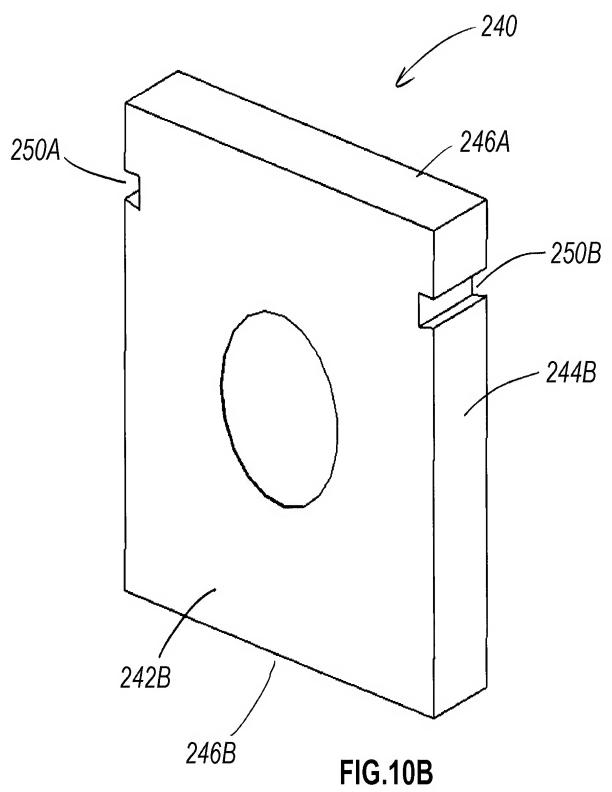


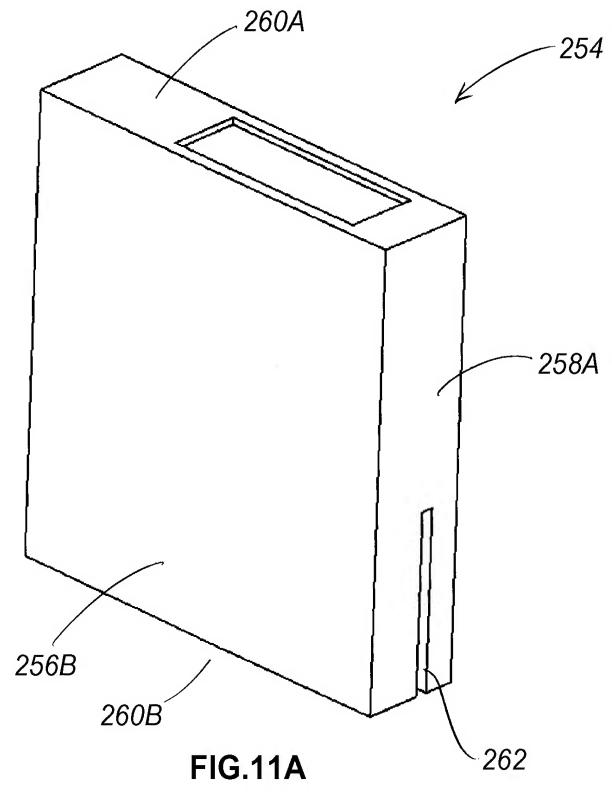
Fig. 83

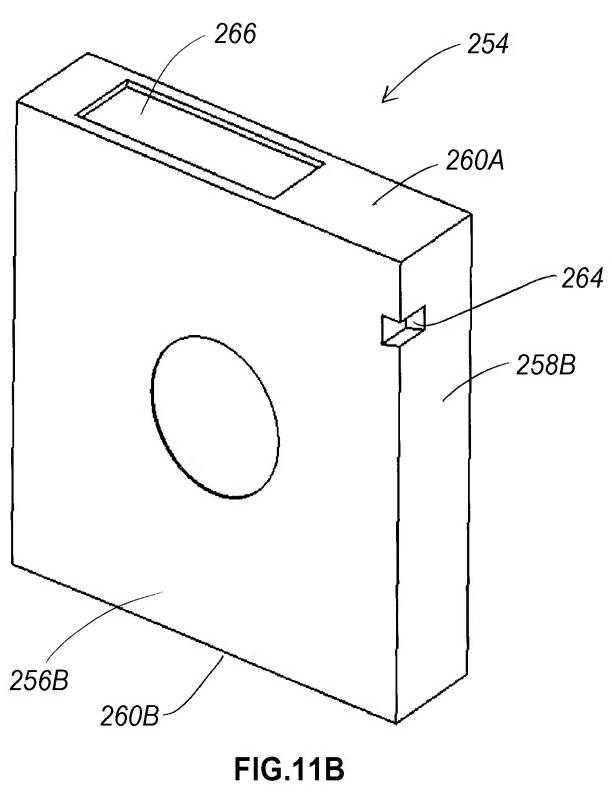


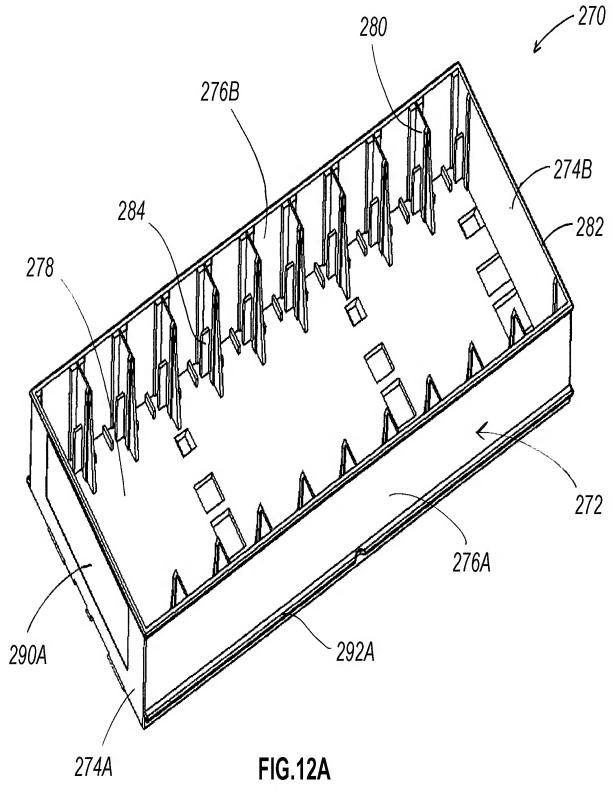


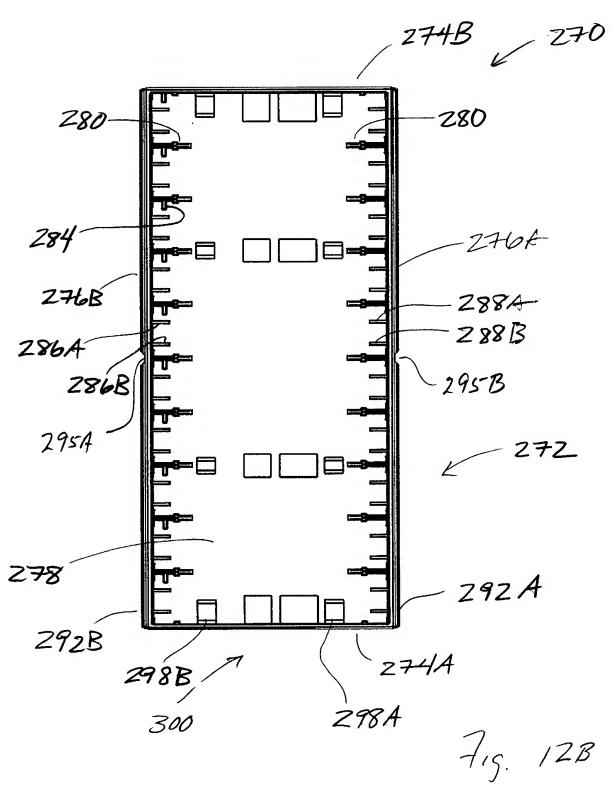


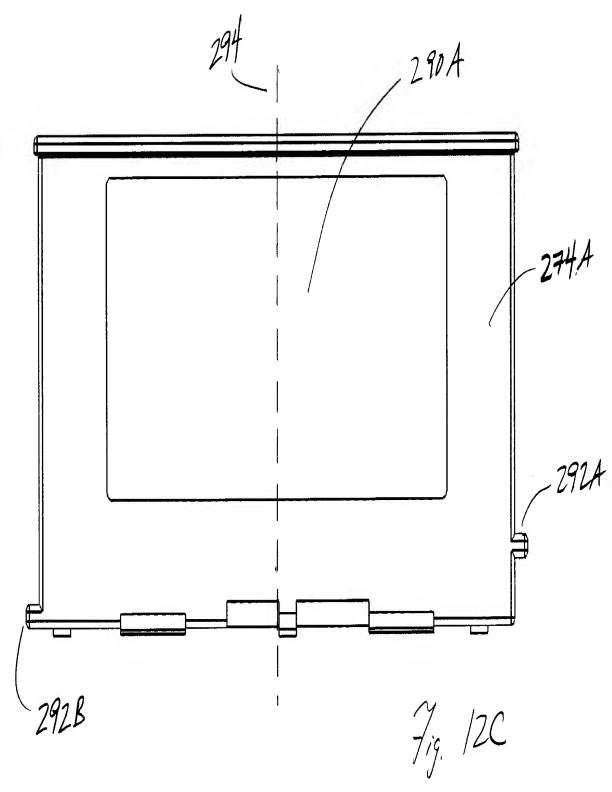


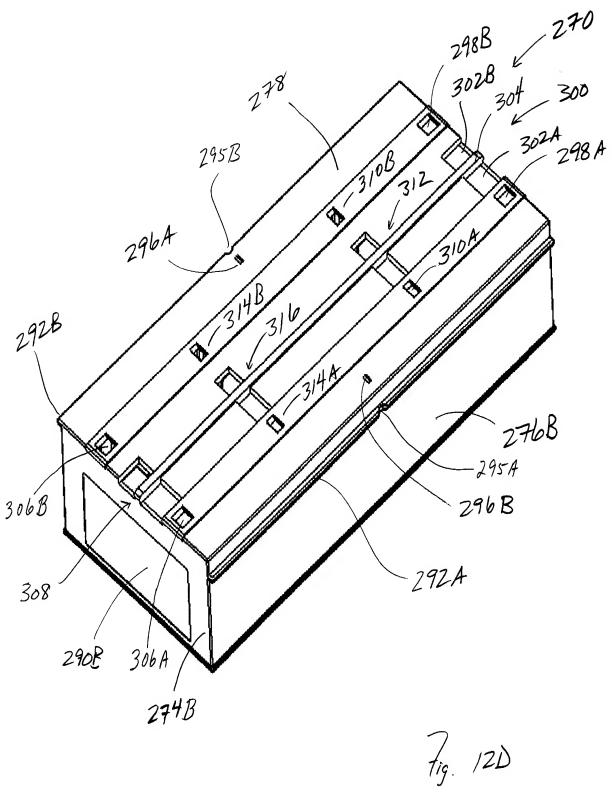


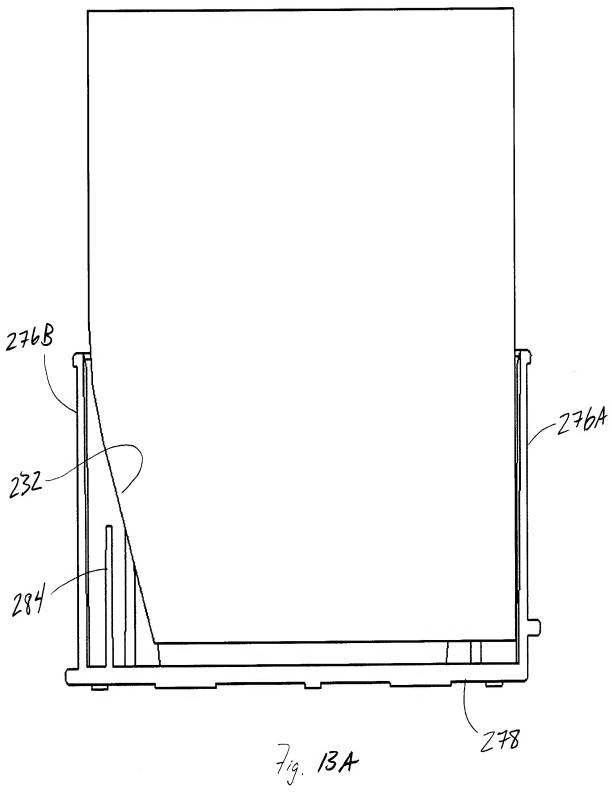


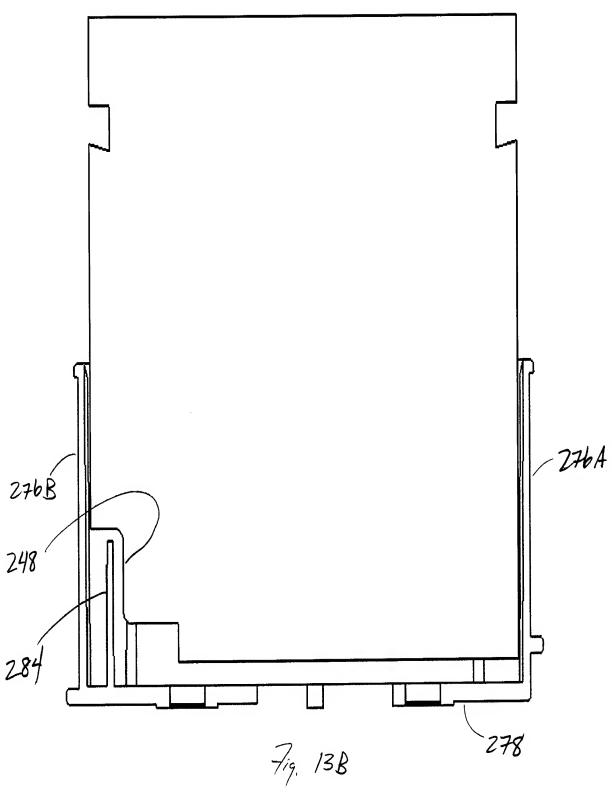


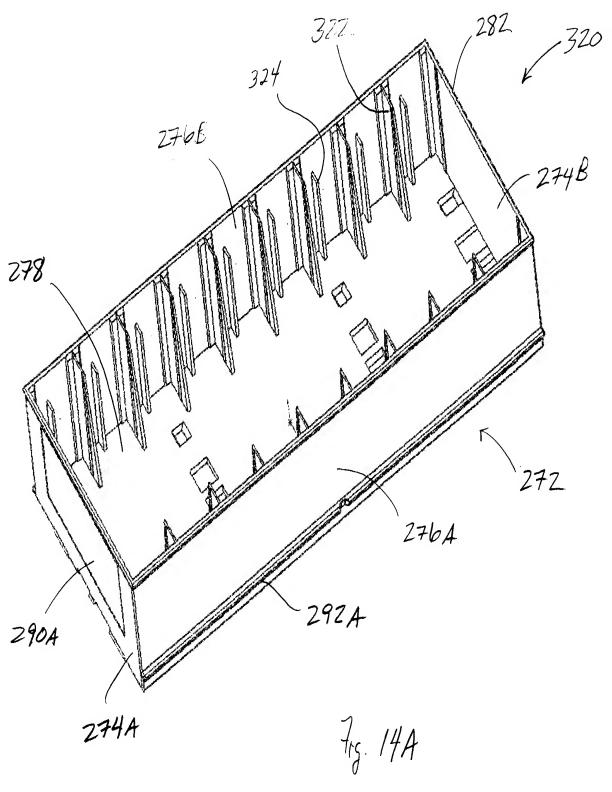


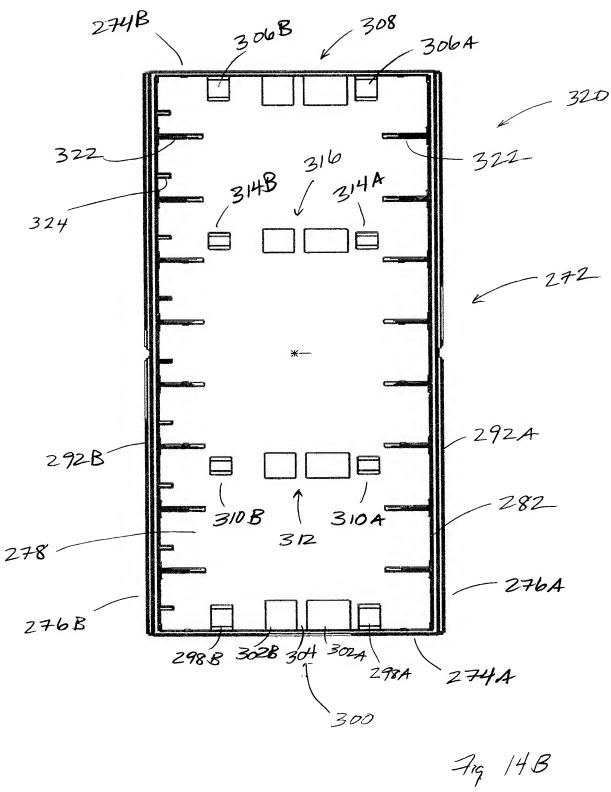


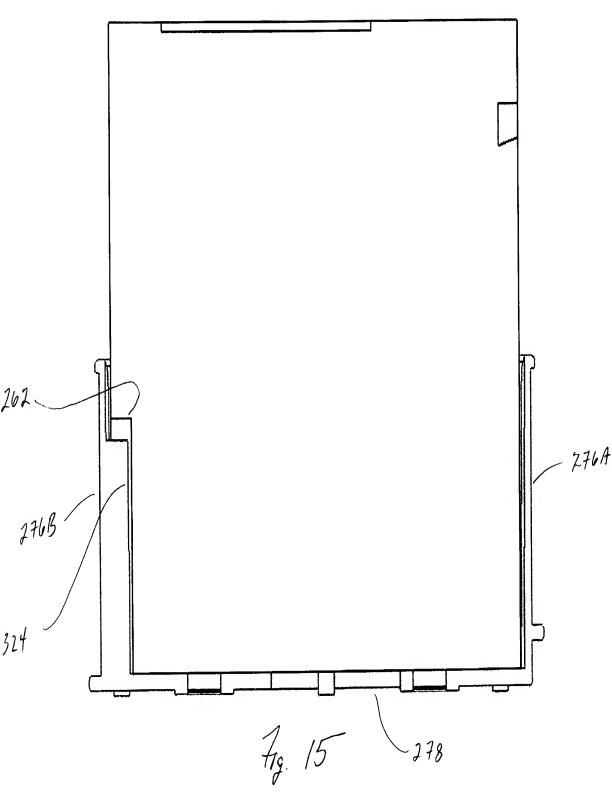


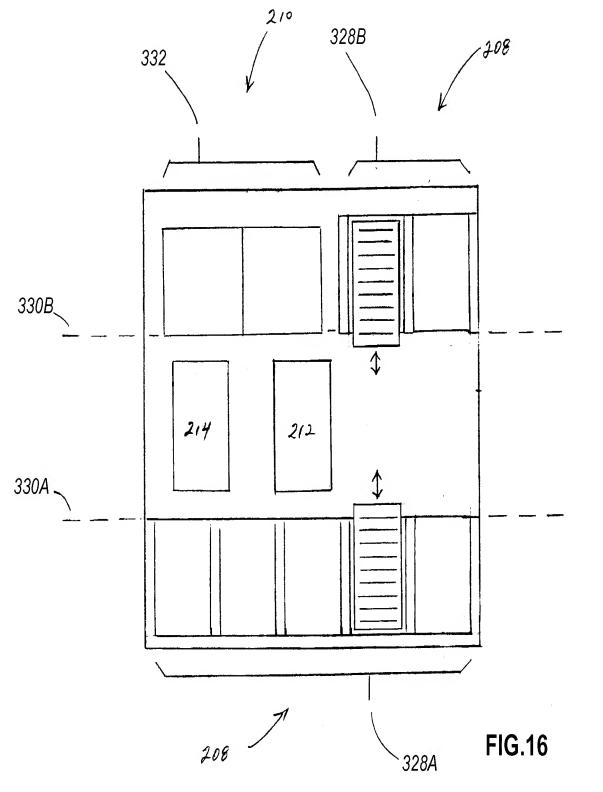


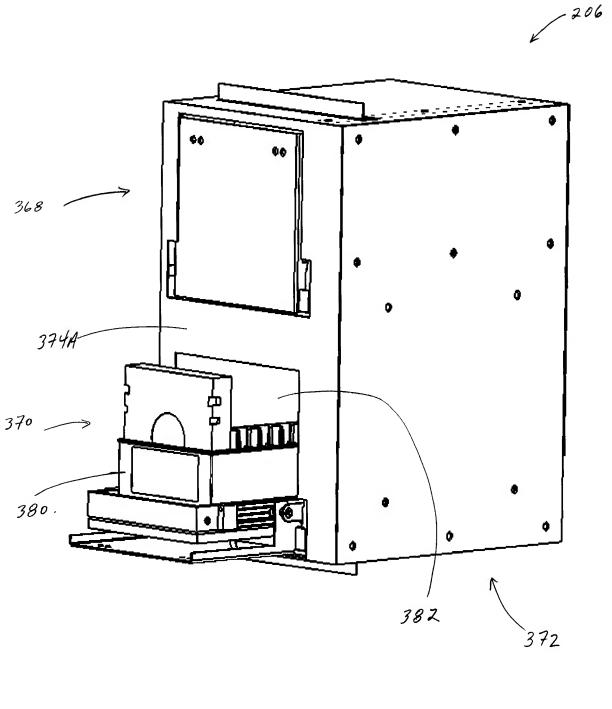




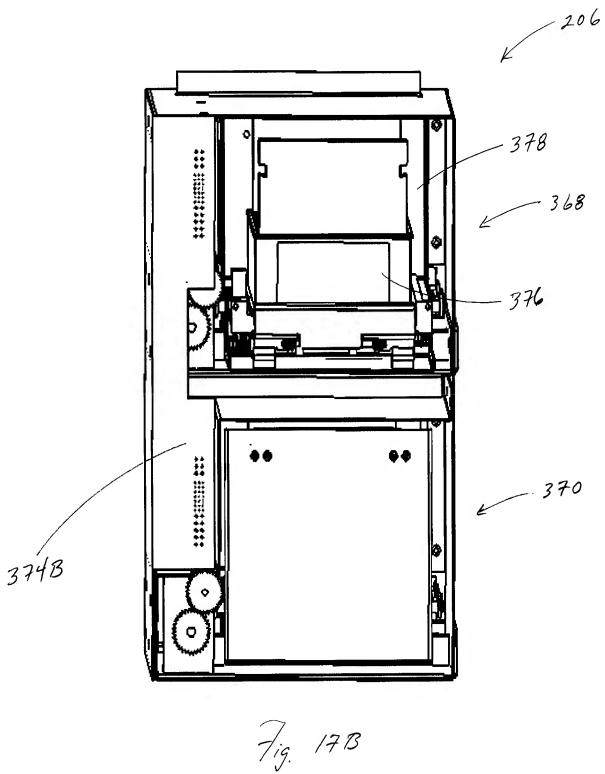








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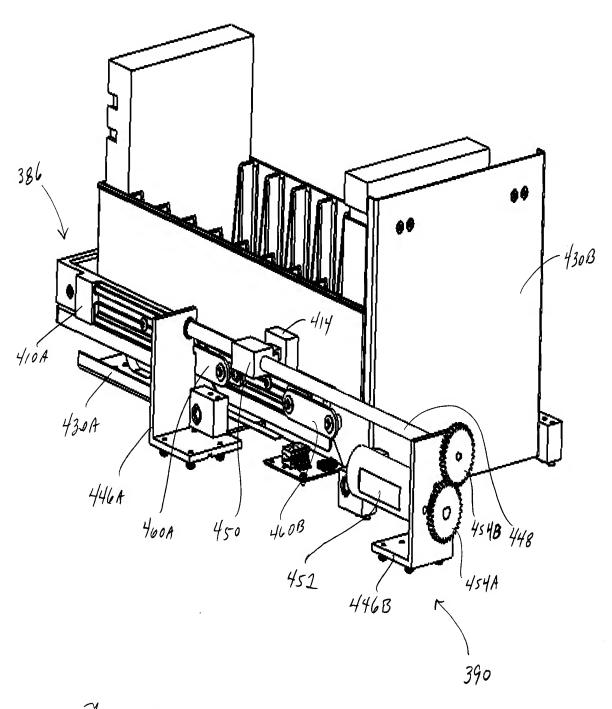
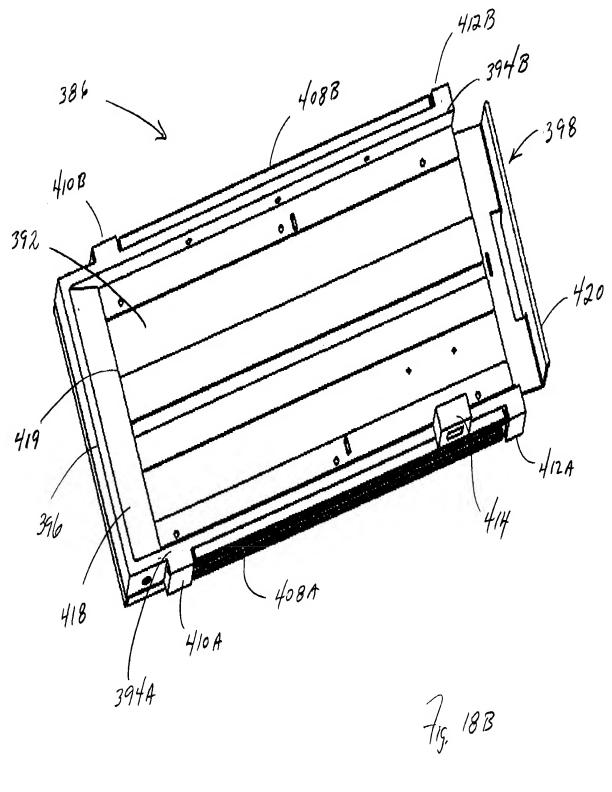
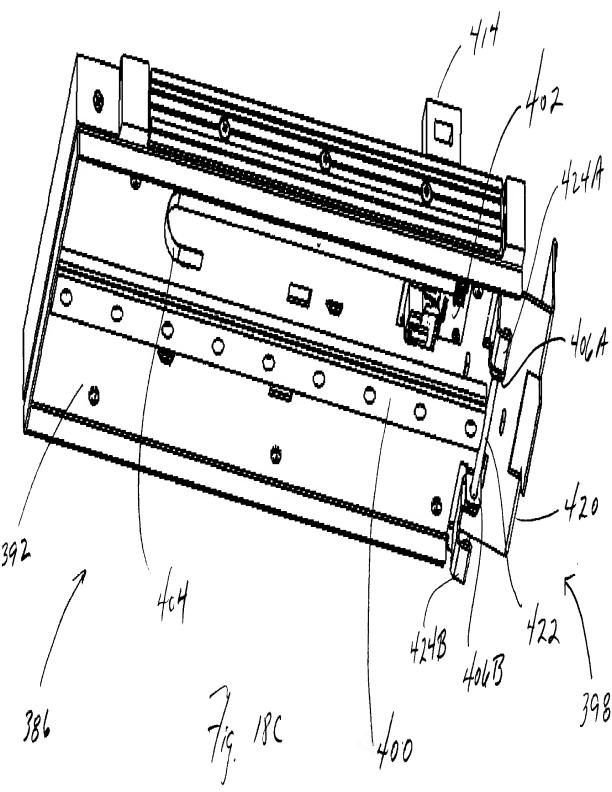
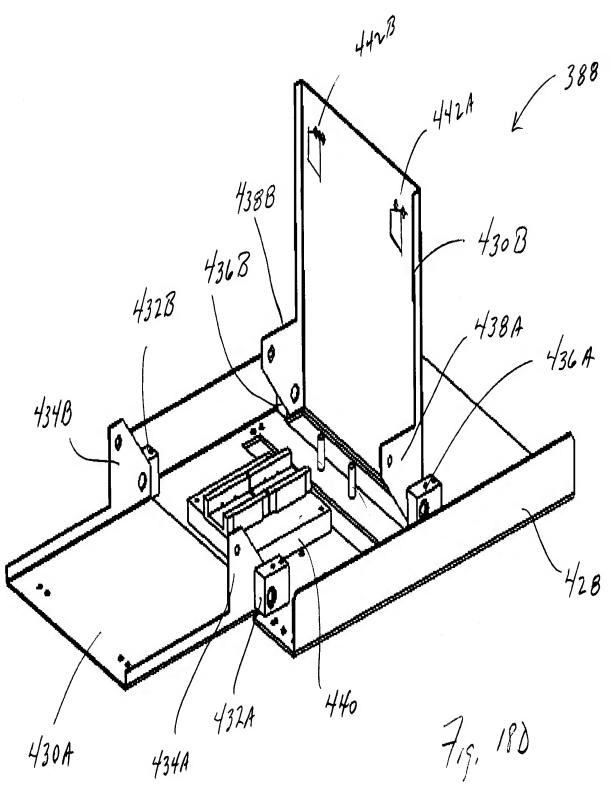
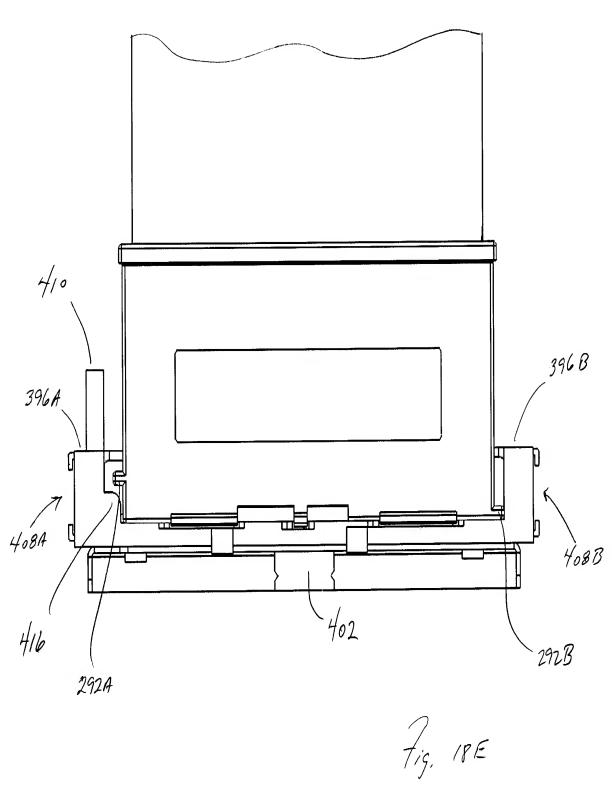


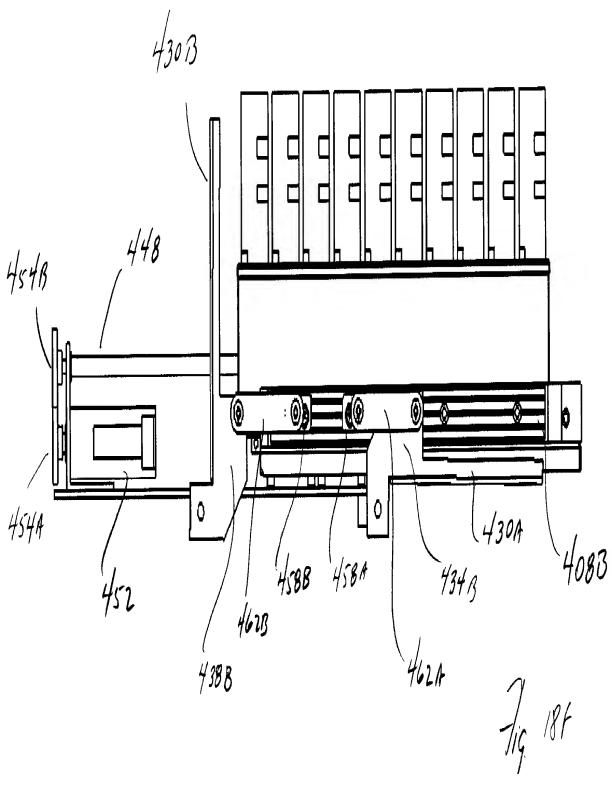
Fig. 18A











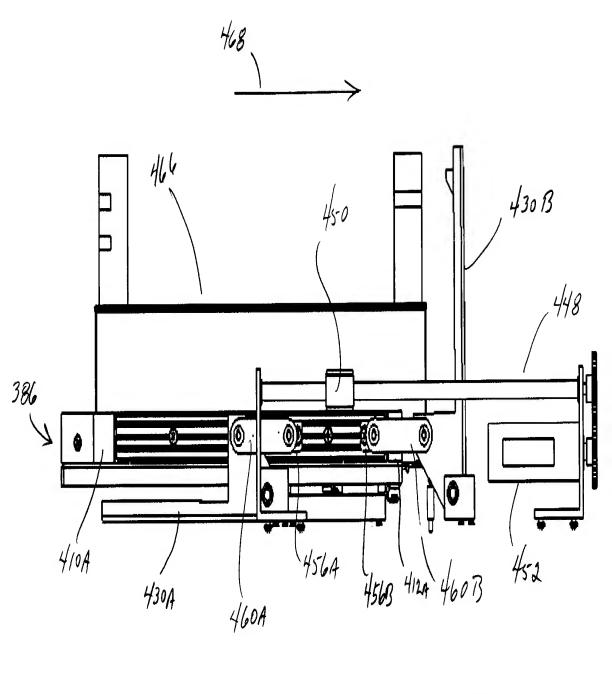
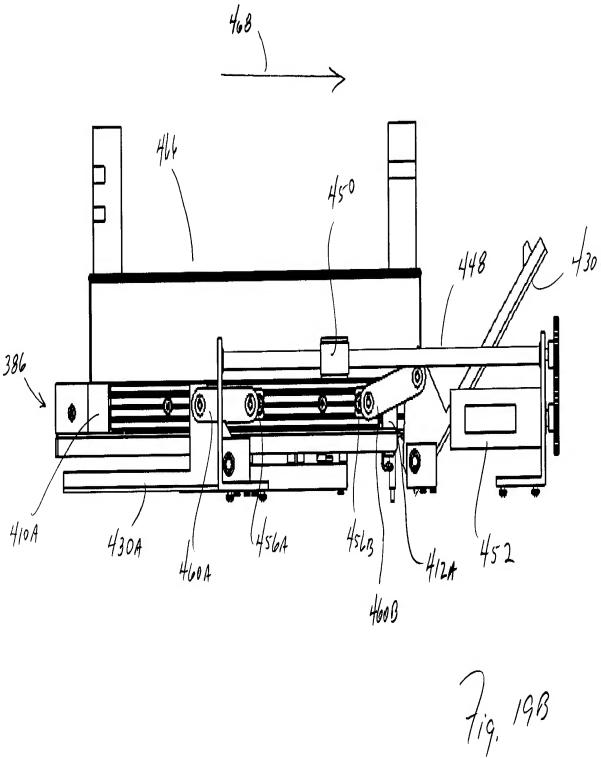
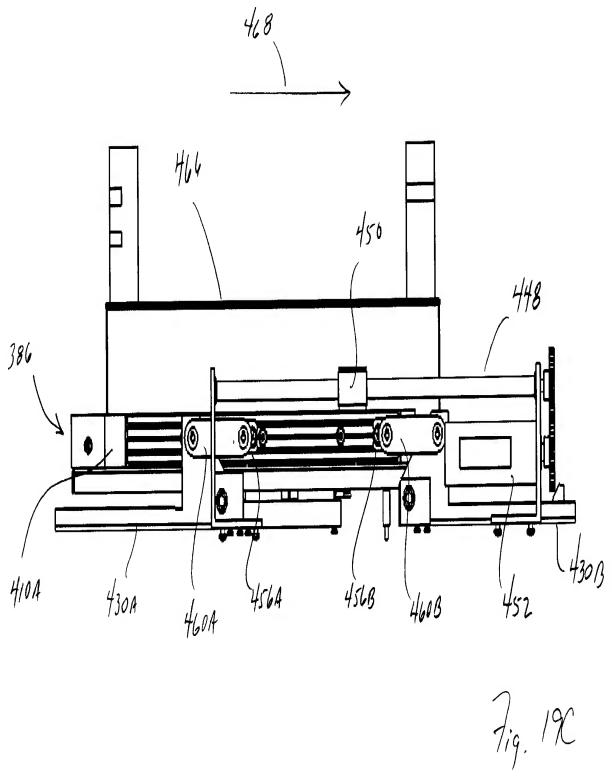
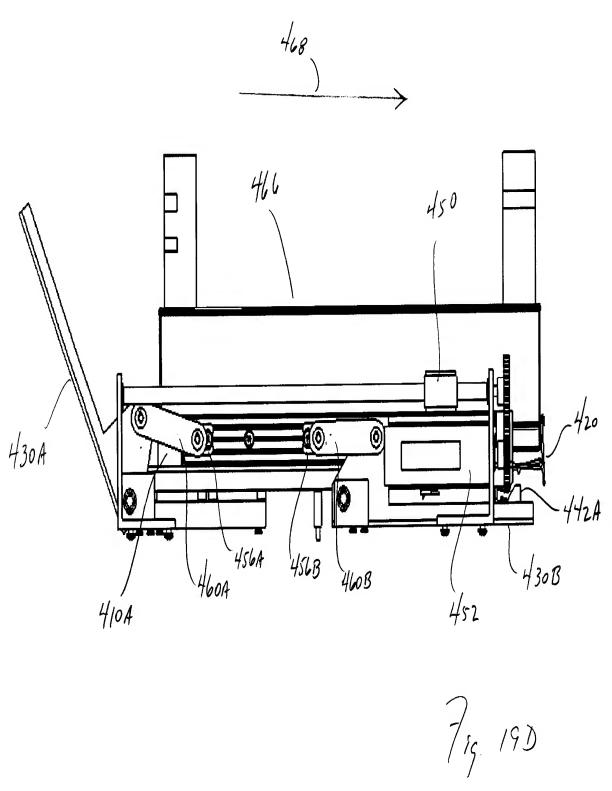
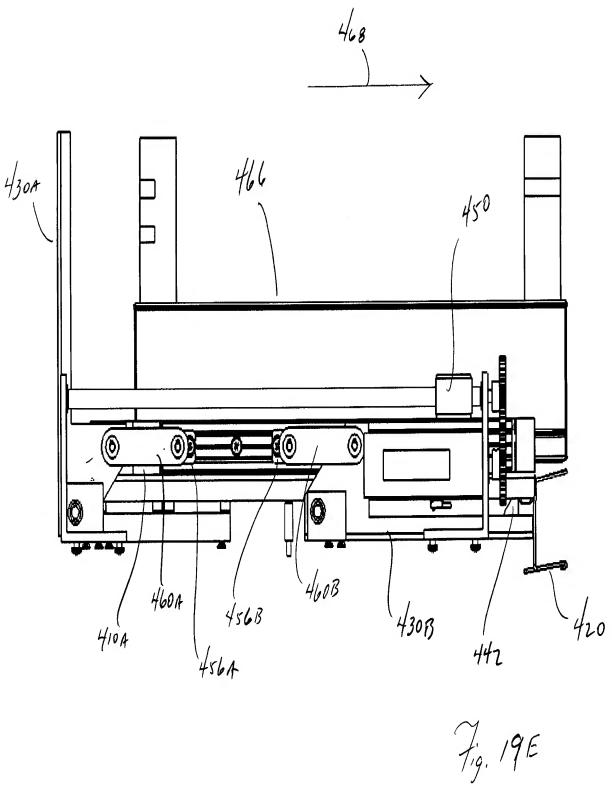


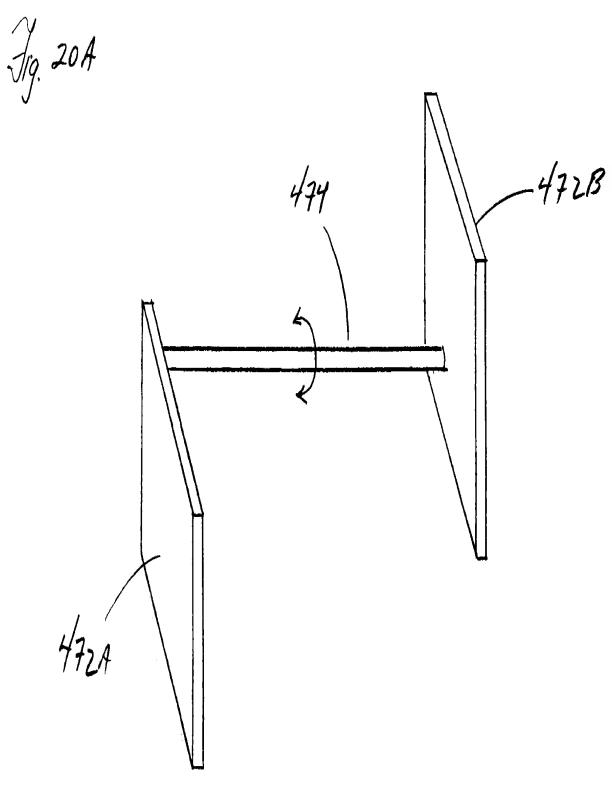
Fig. 19A

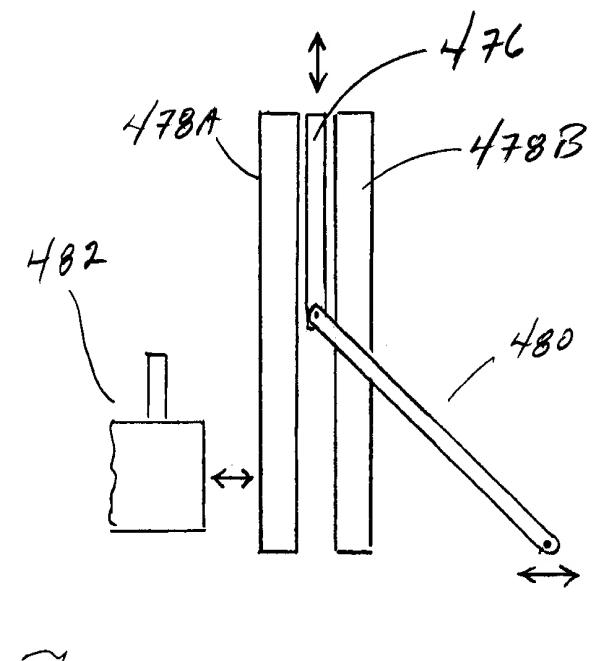


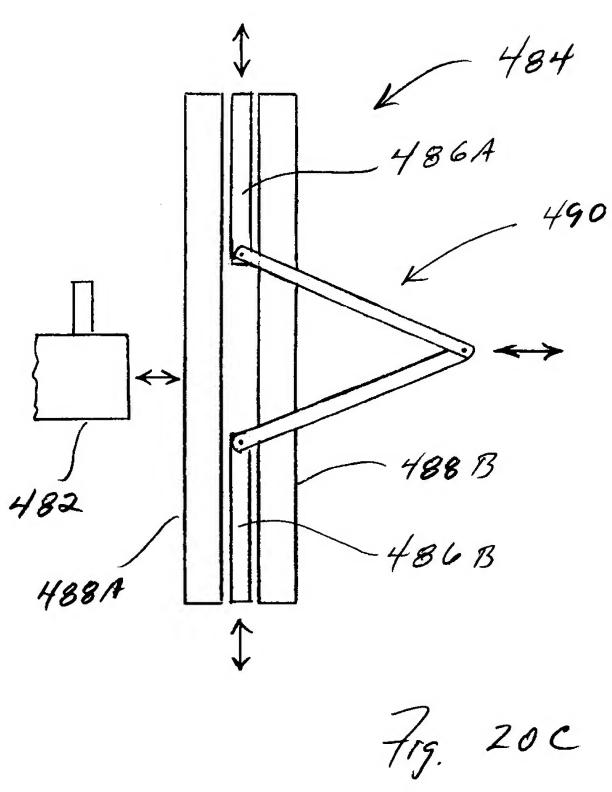


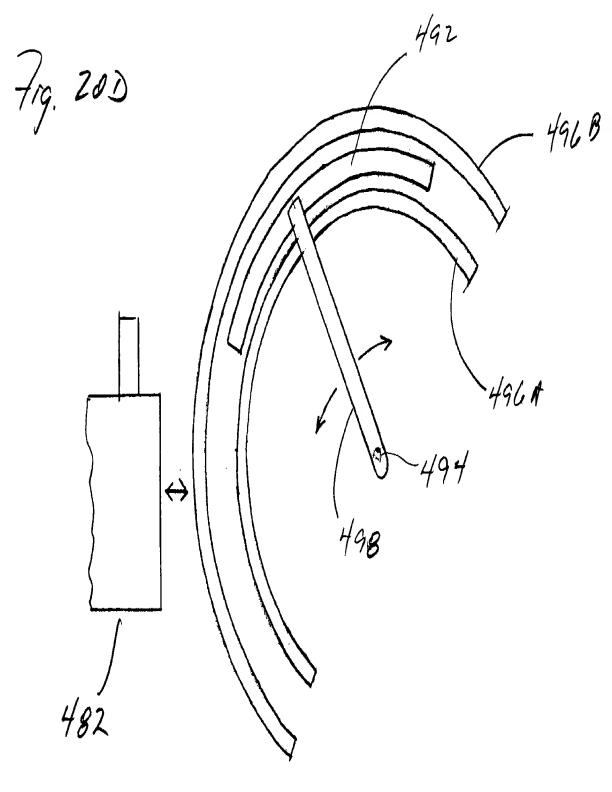








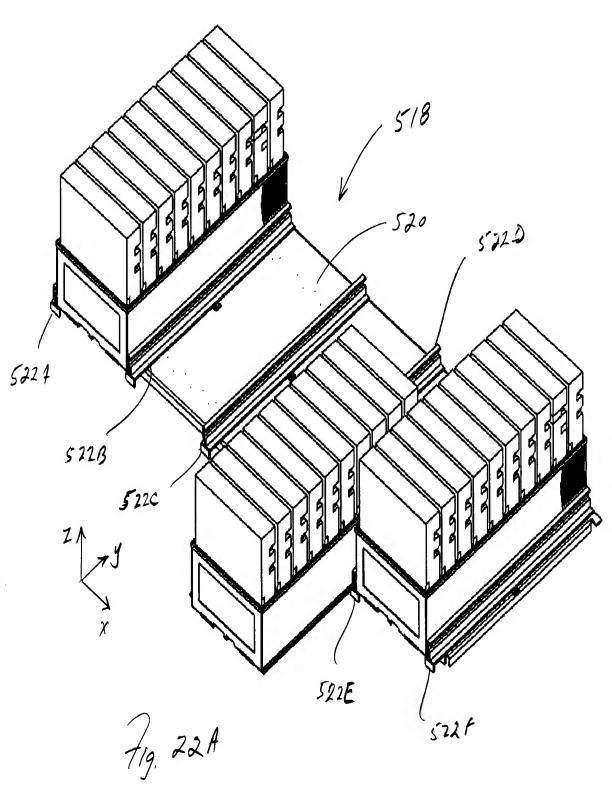


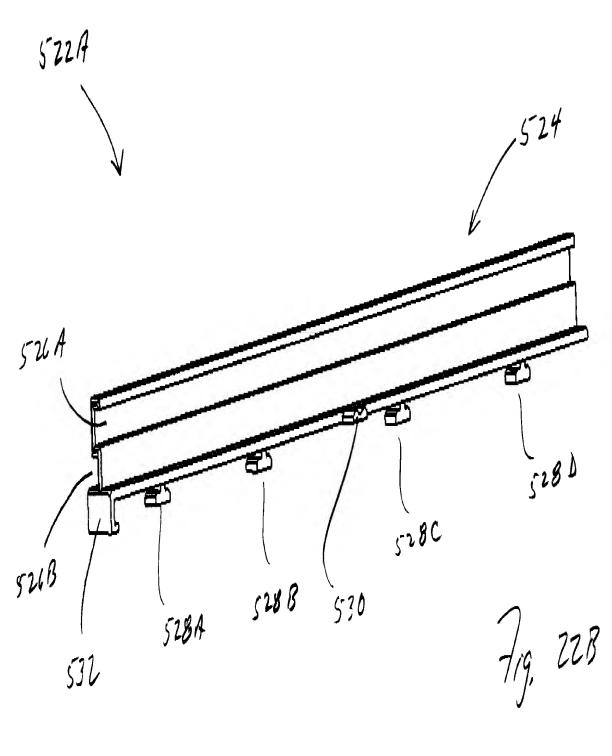


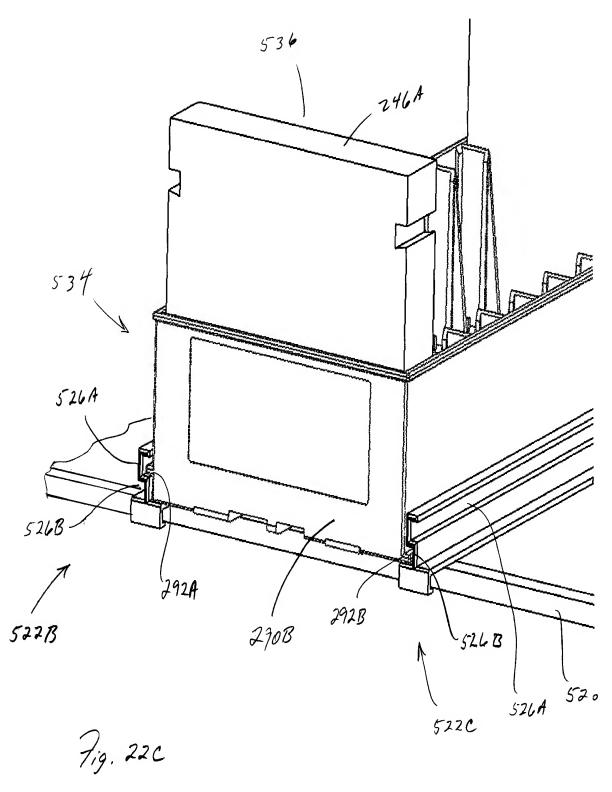
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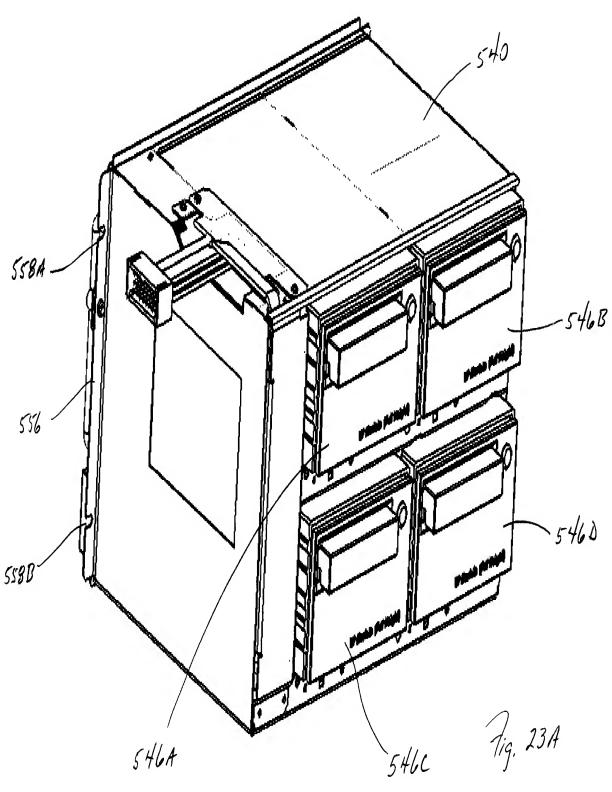
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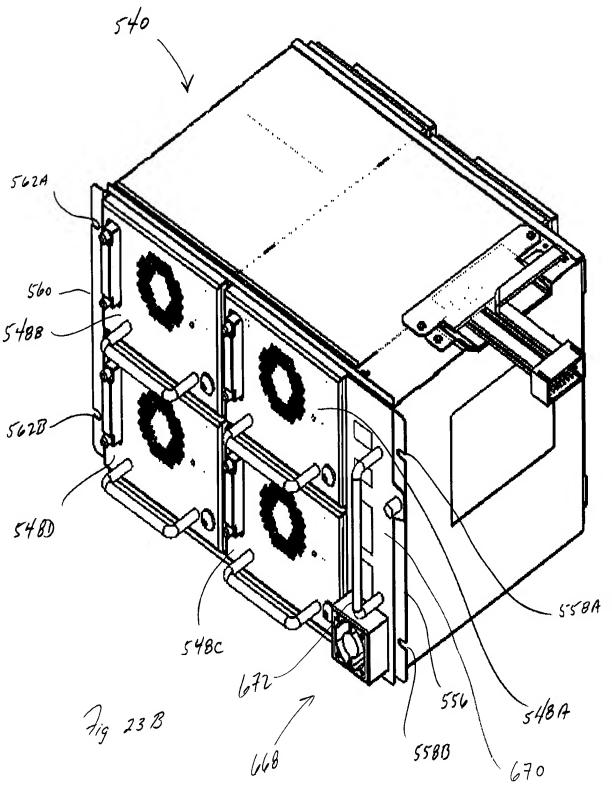
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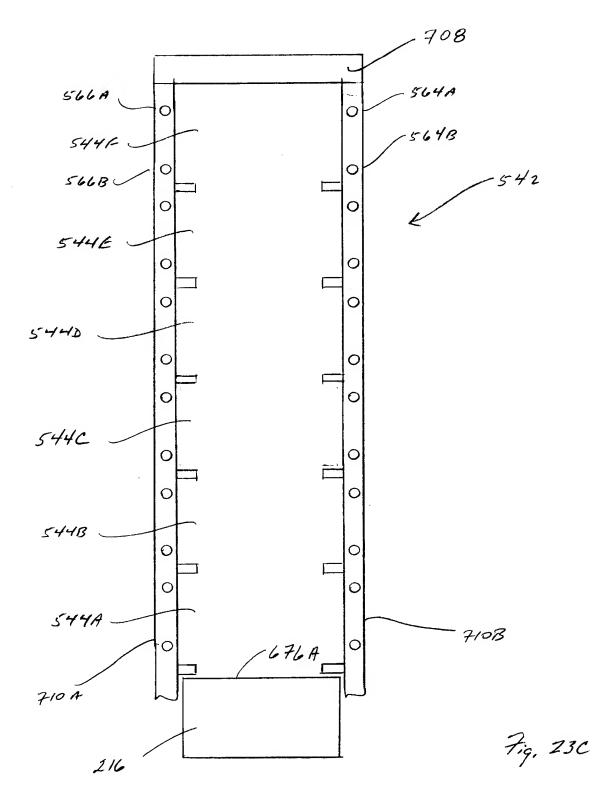


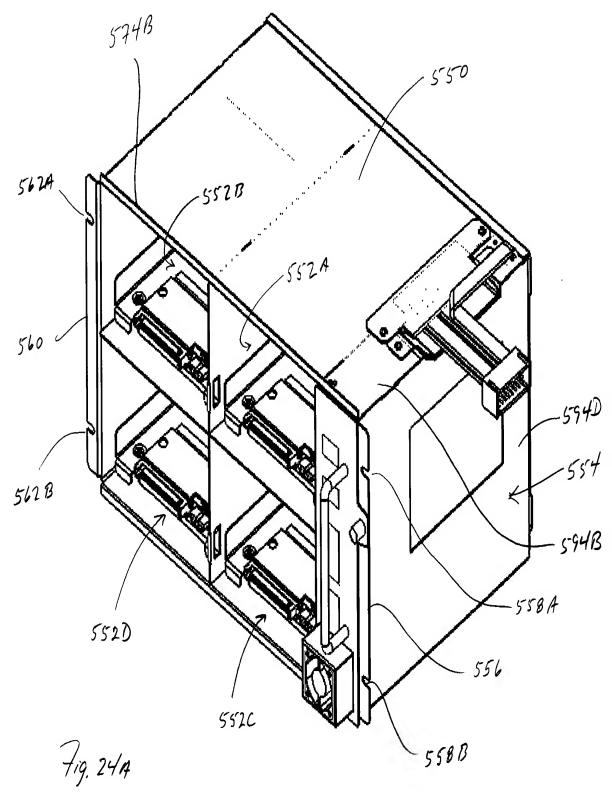


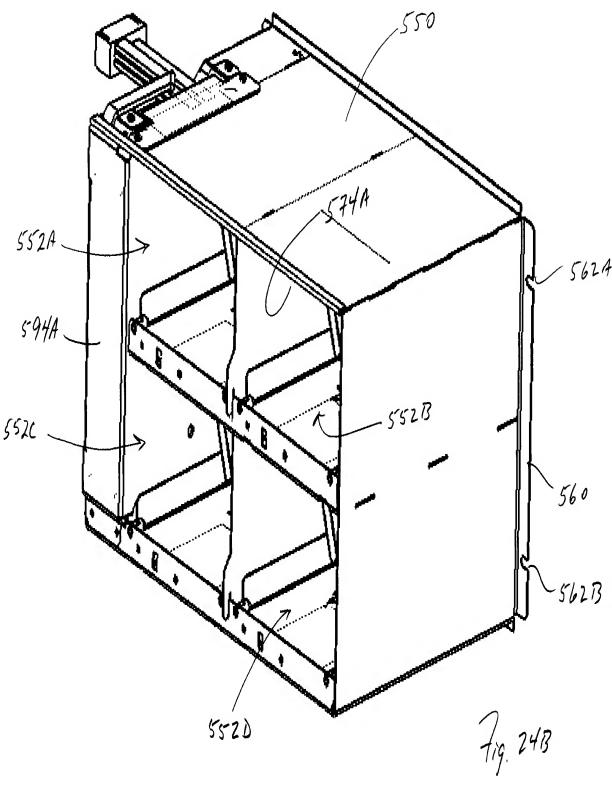


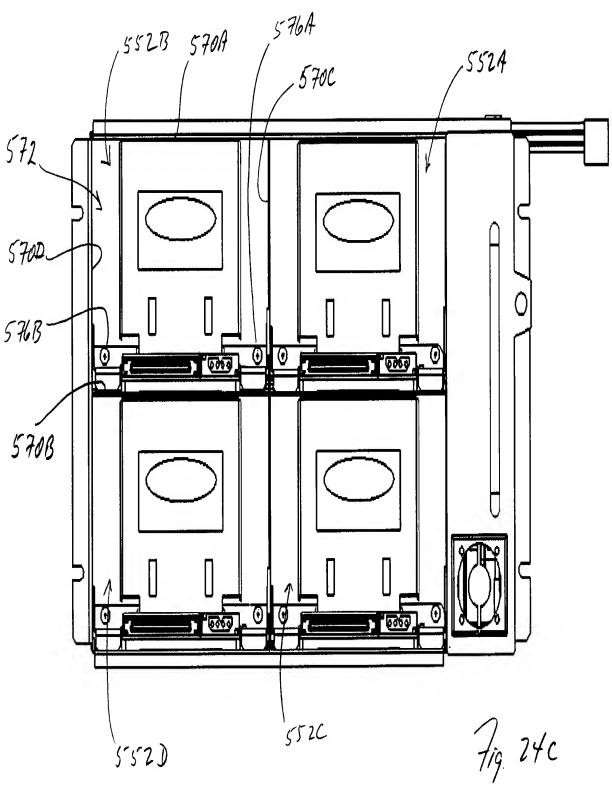


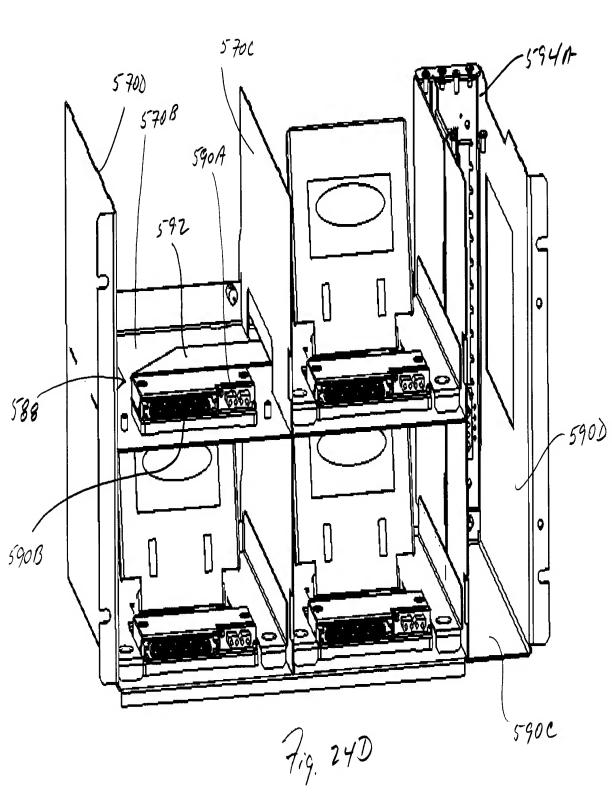


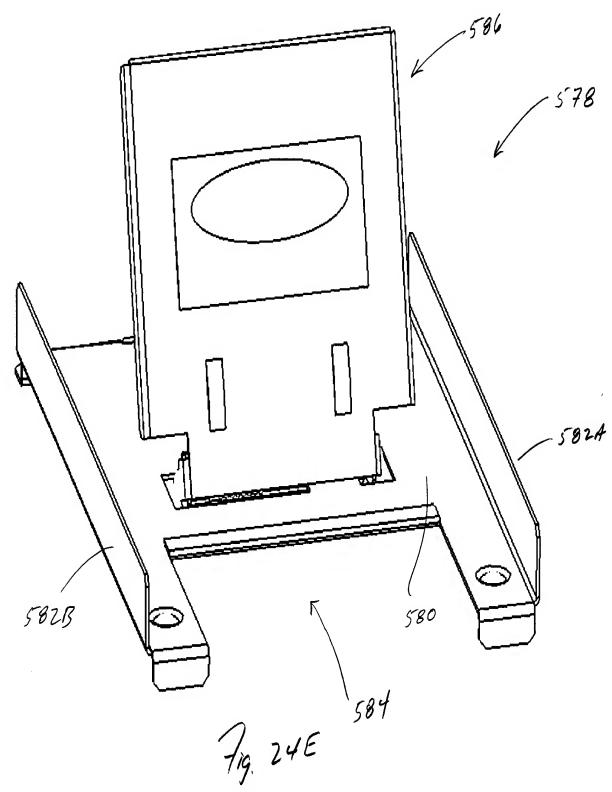


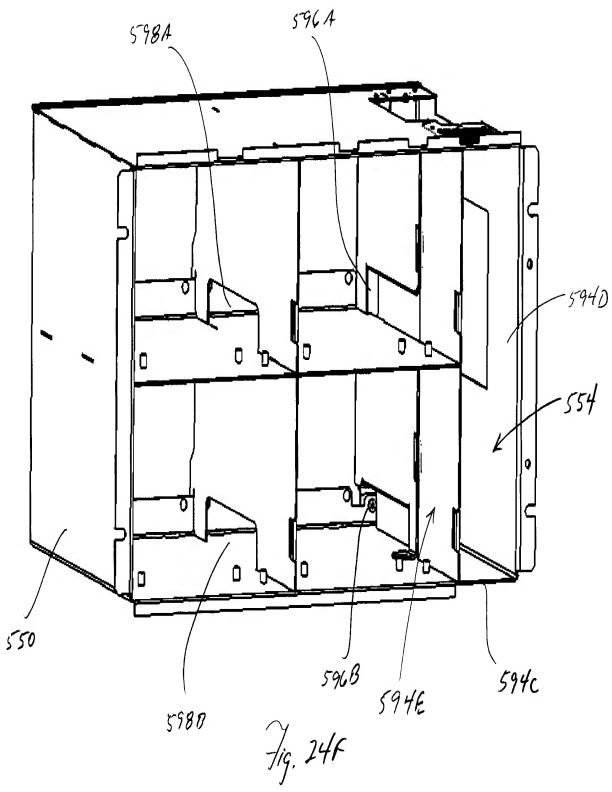


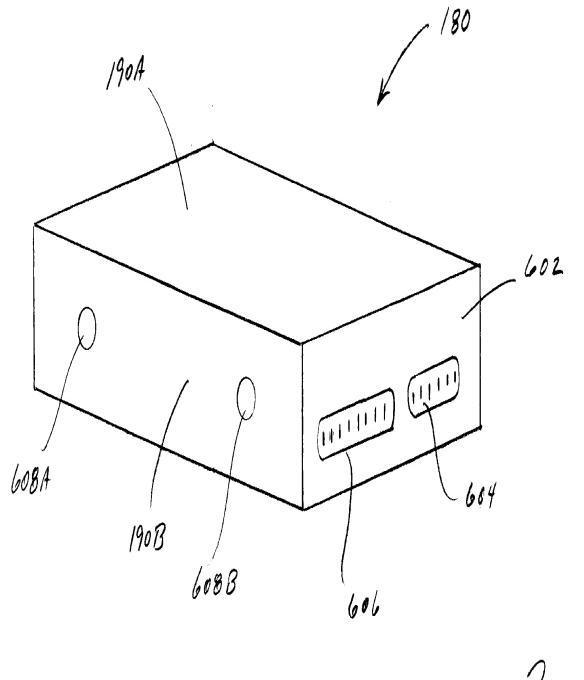




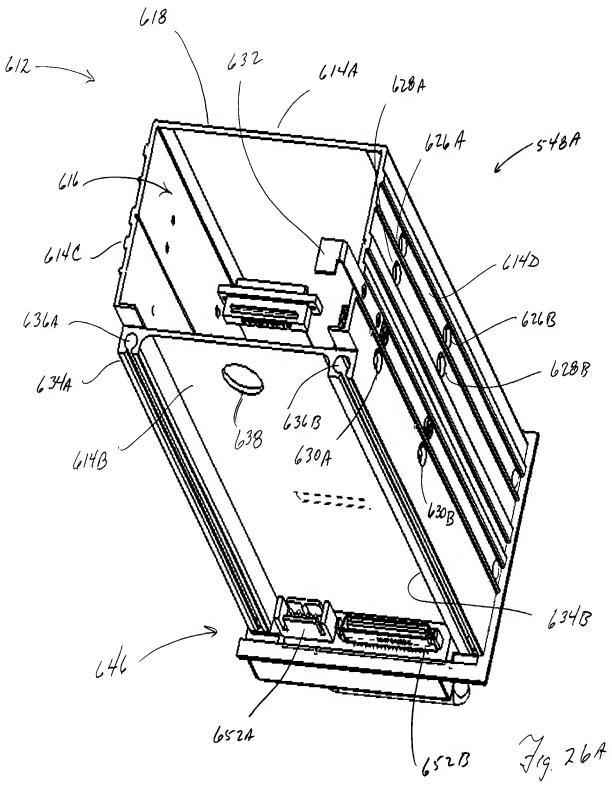


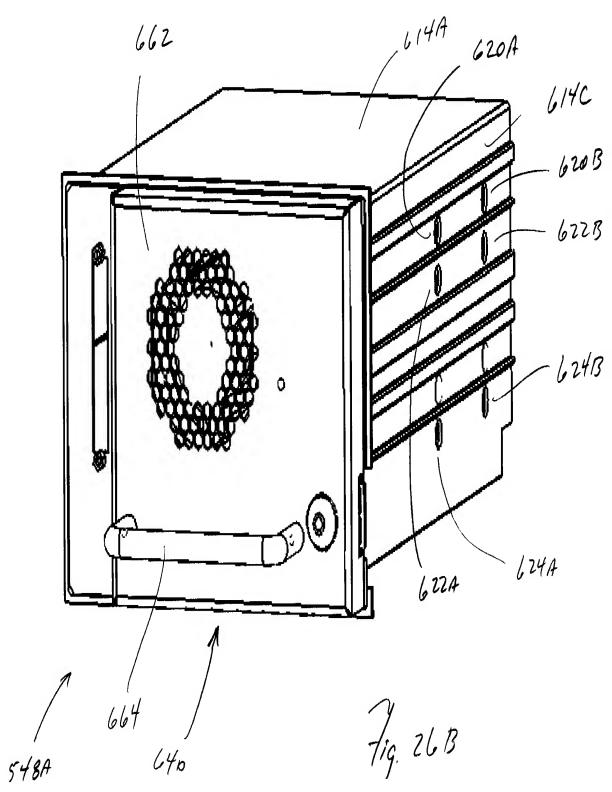


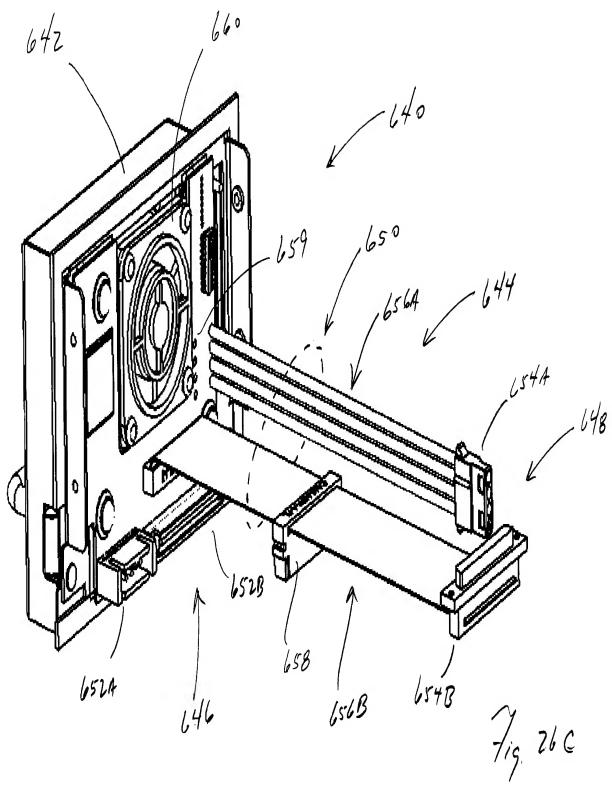




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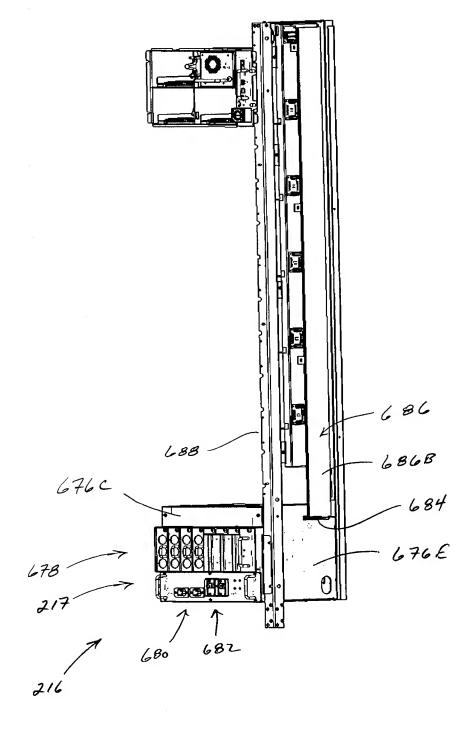


Fig. 27A

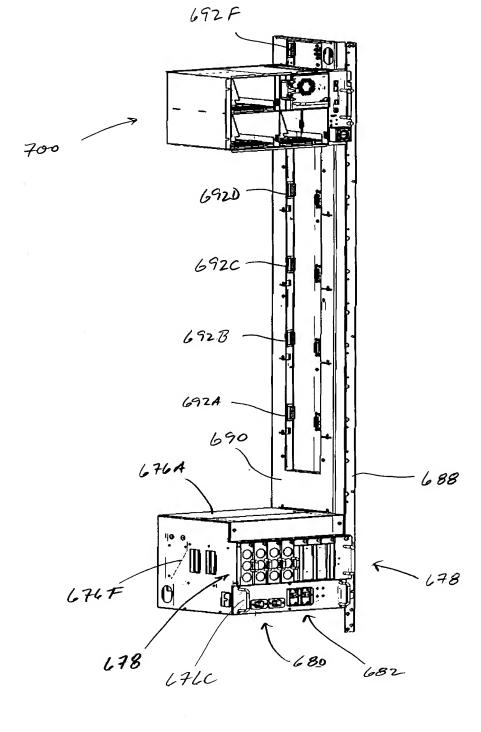
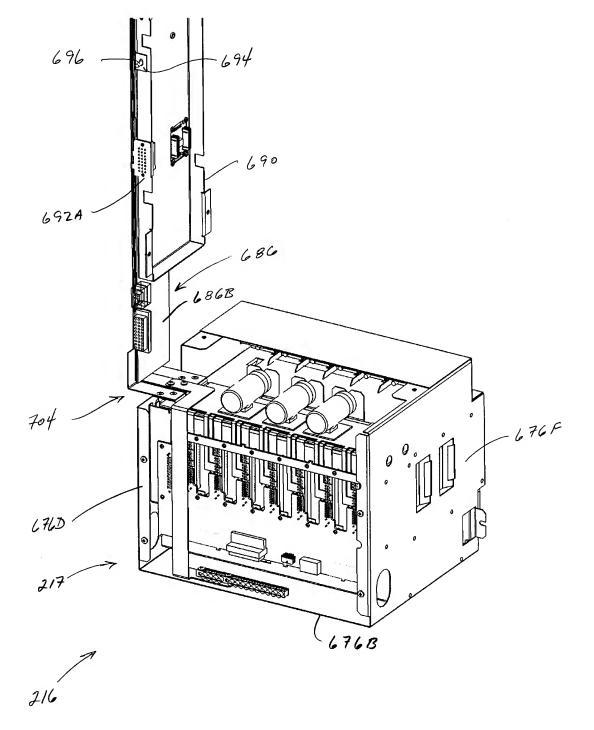
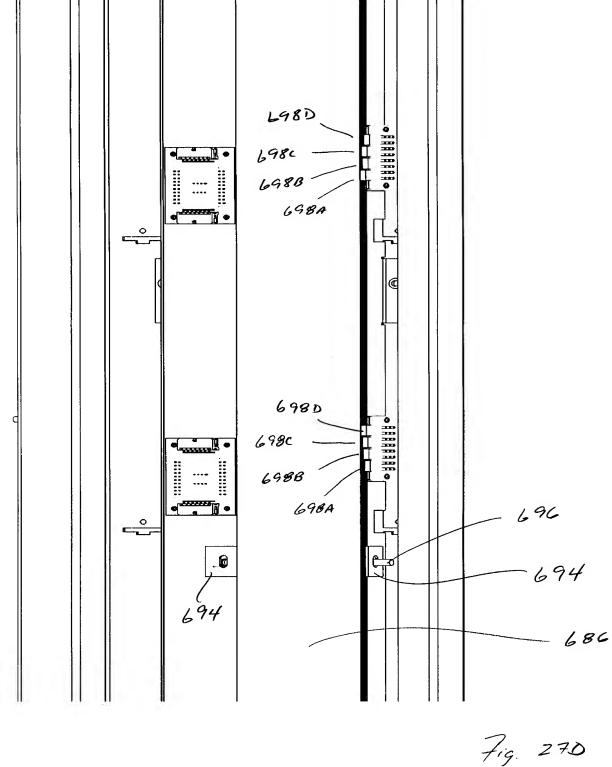


Fig. 278



7ig. 27C



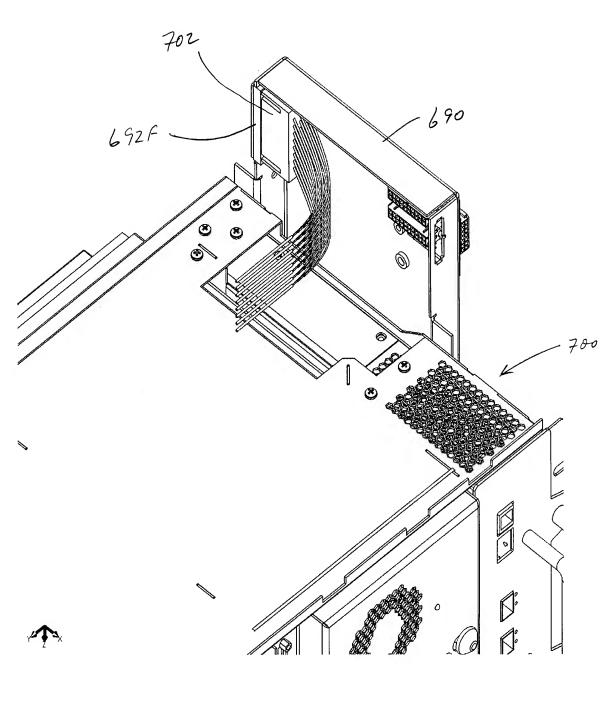
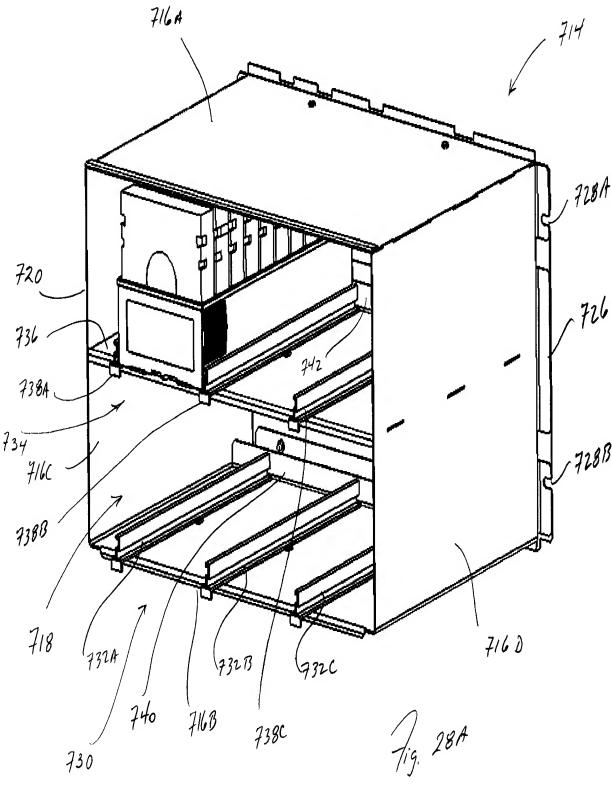
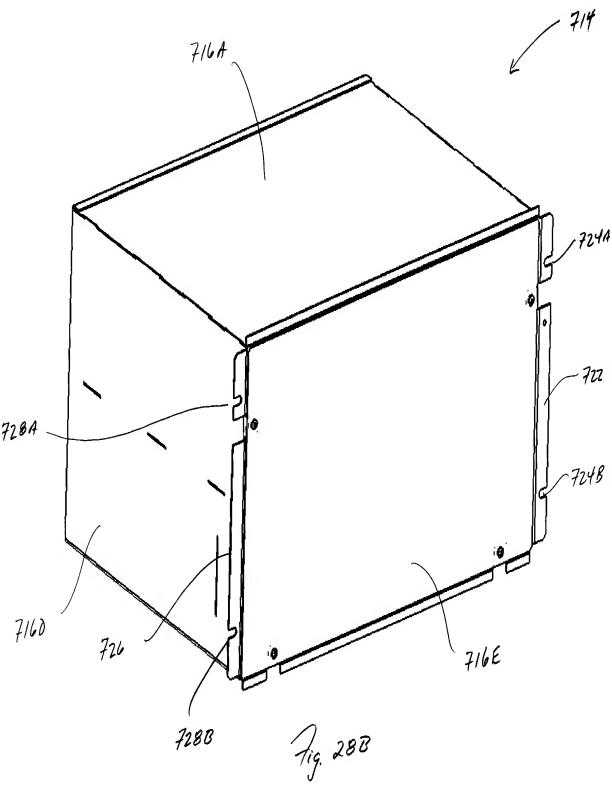
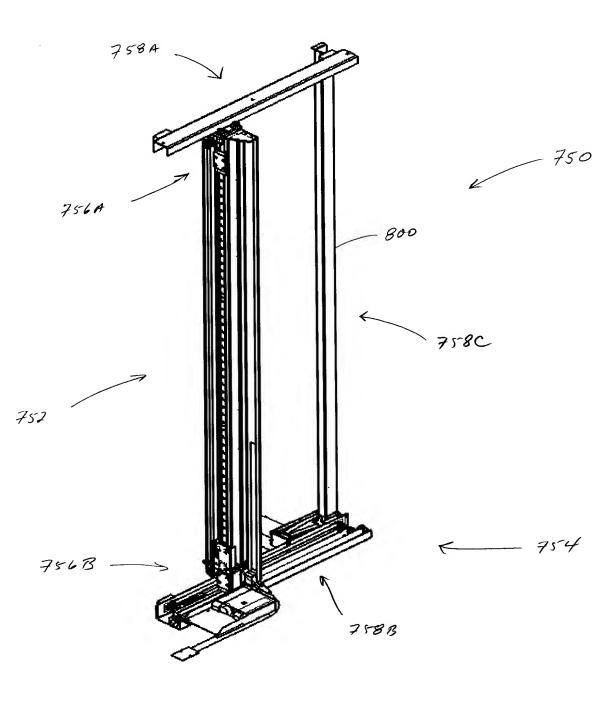


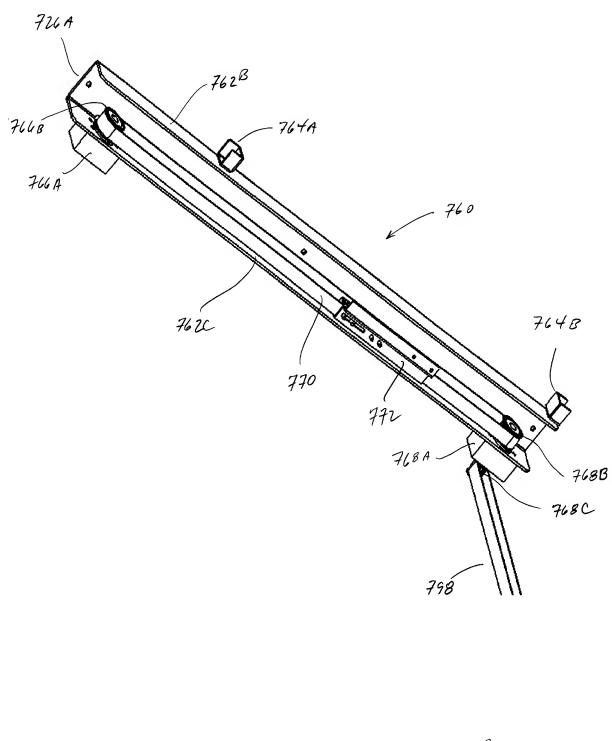
Fig. 27E



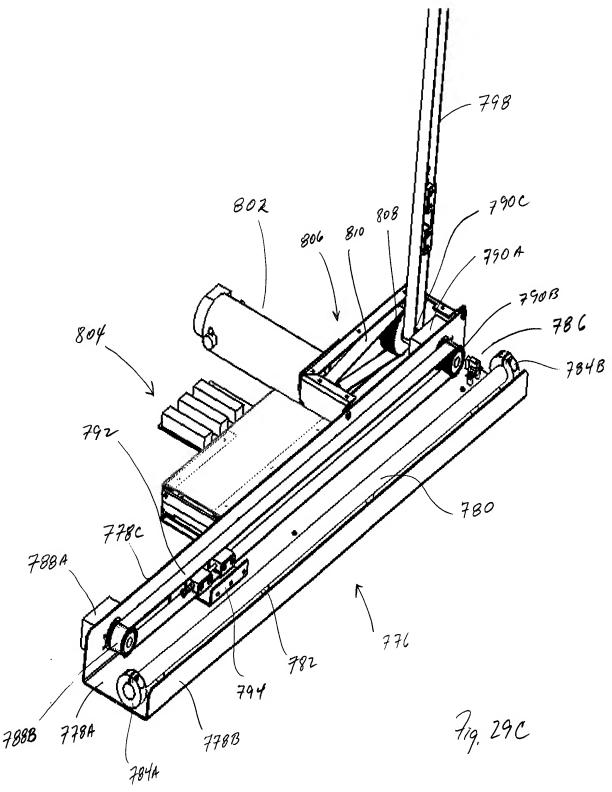




Tig. 2914



Tig, 2933



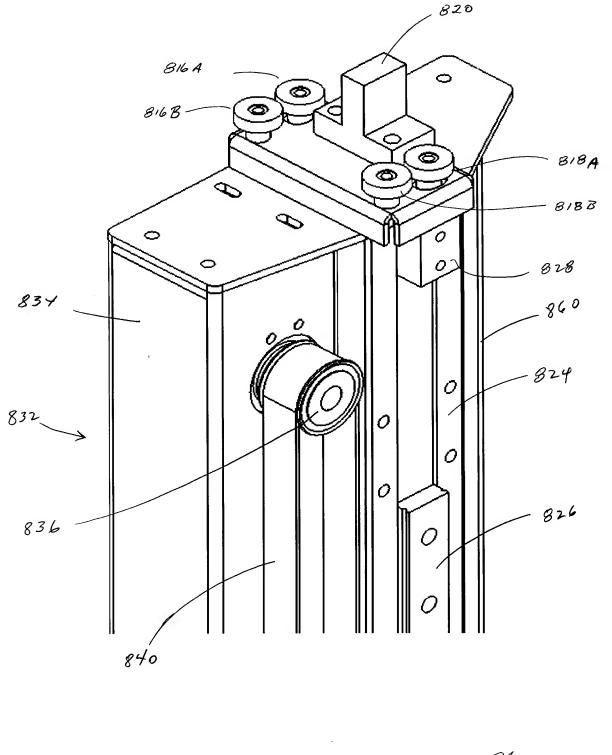
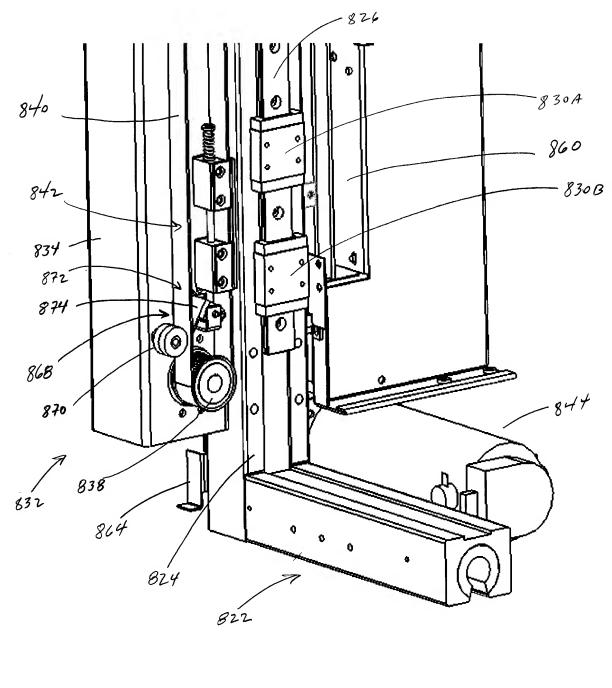
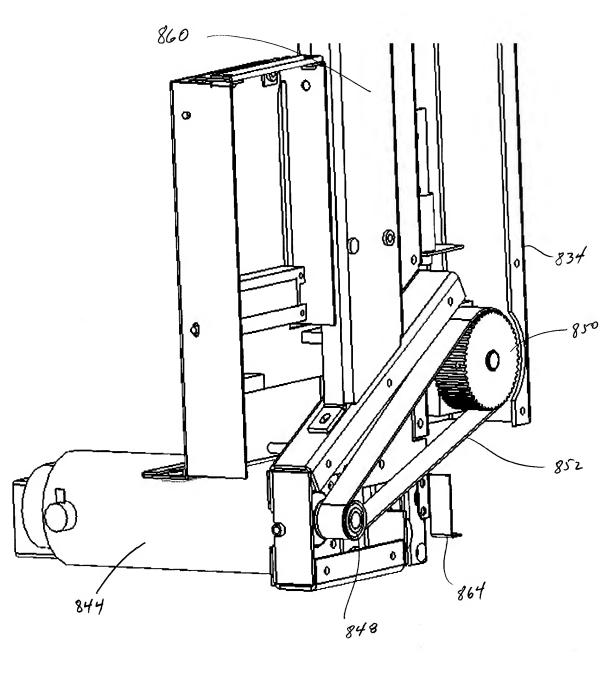
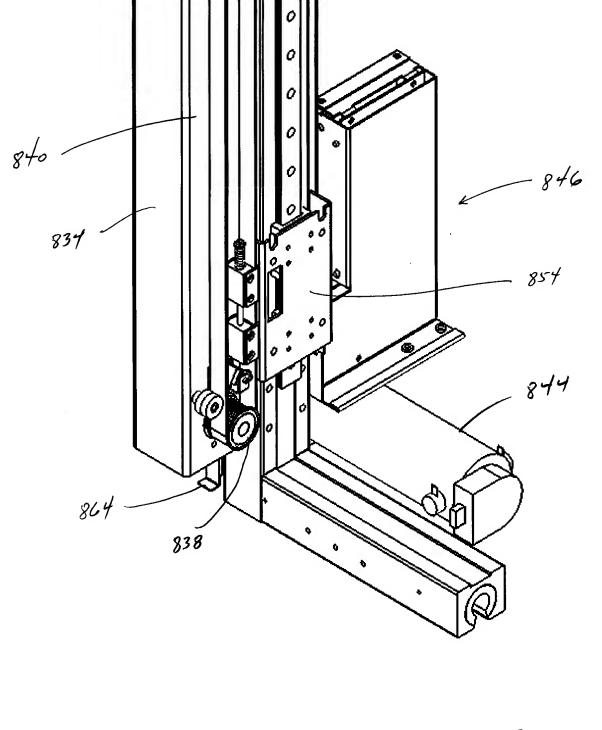


Fig. 29D

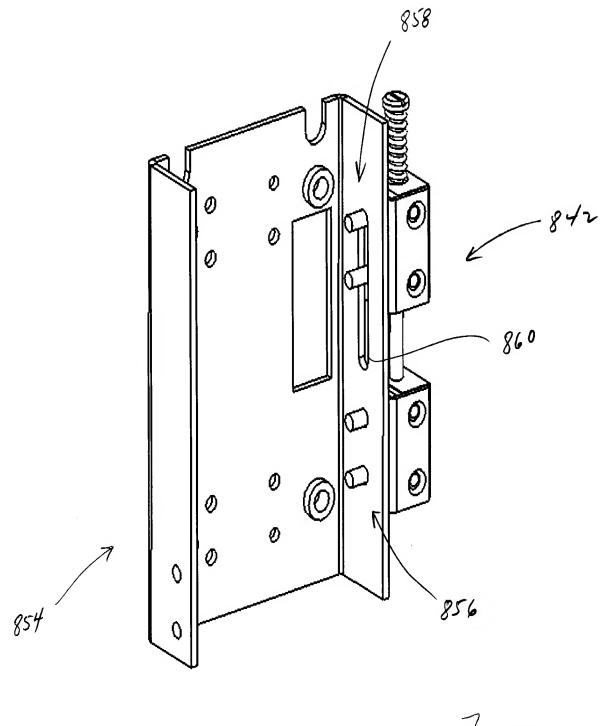




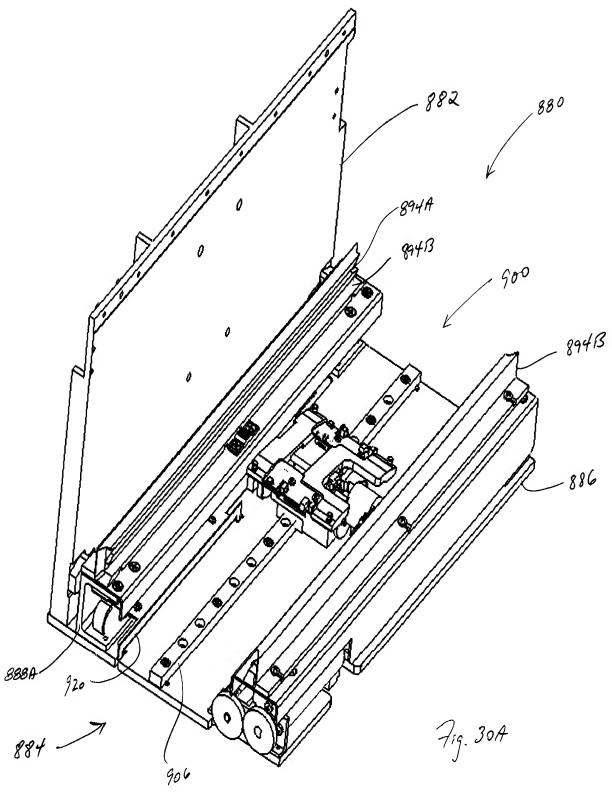
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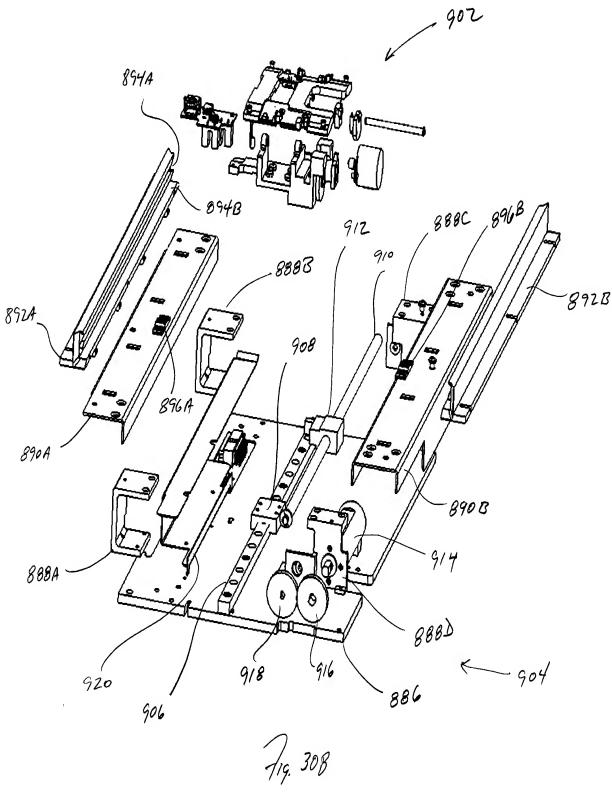


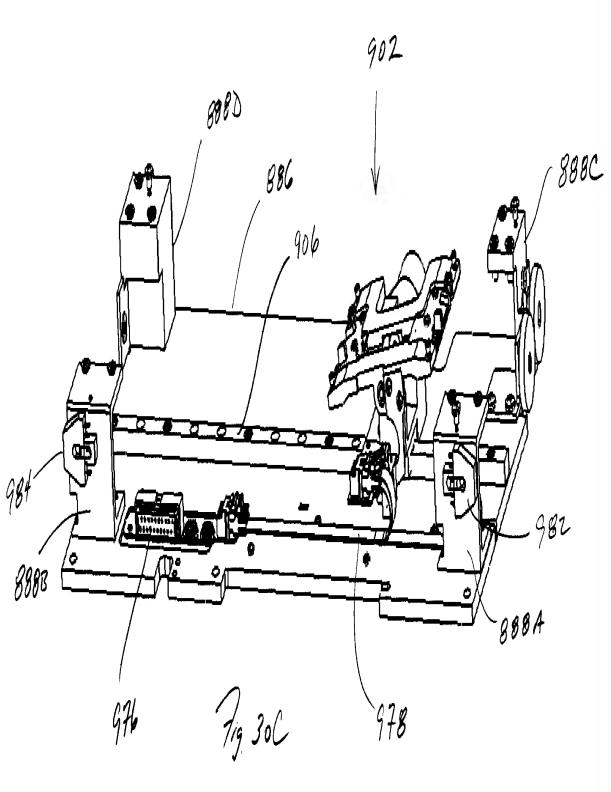
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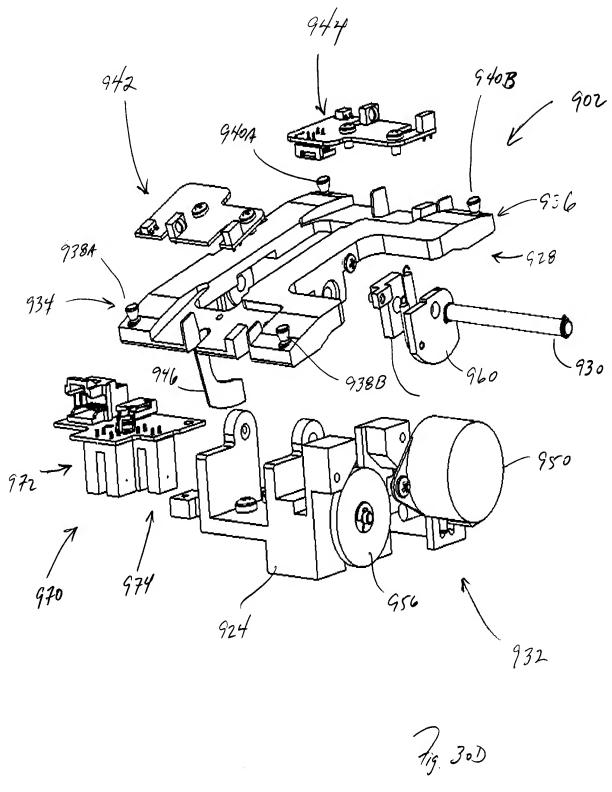


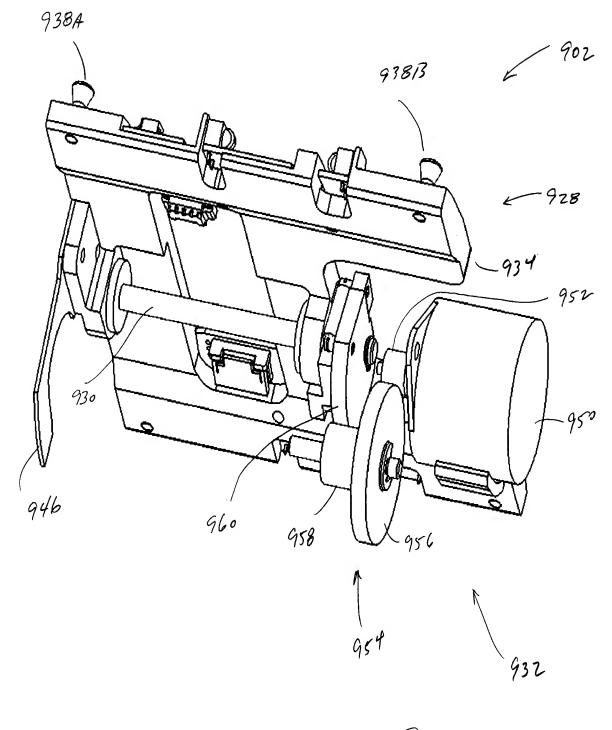
s. 29 H



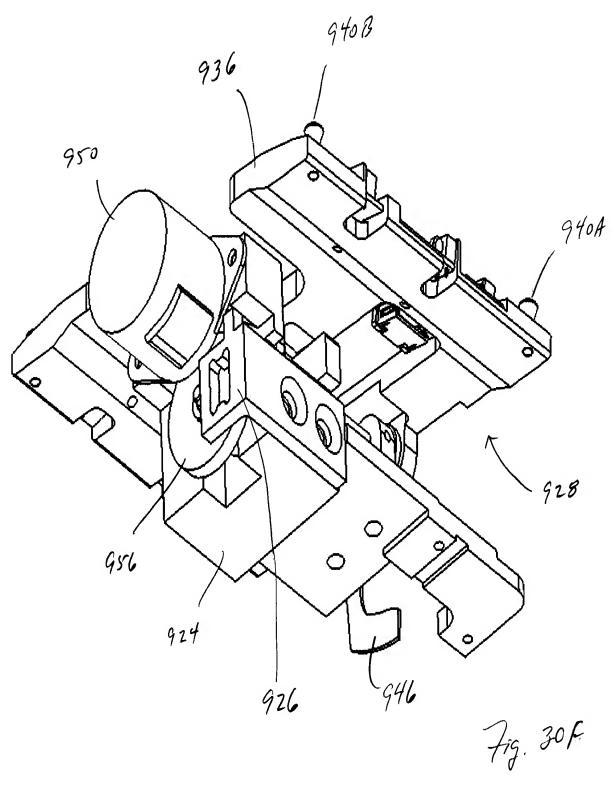








Tig. 30E



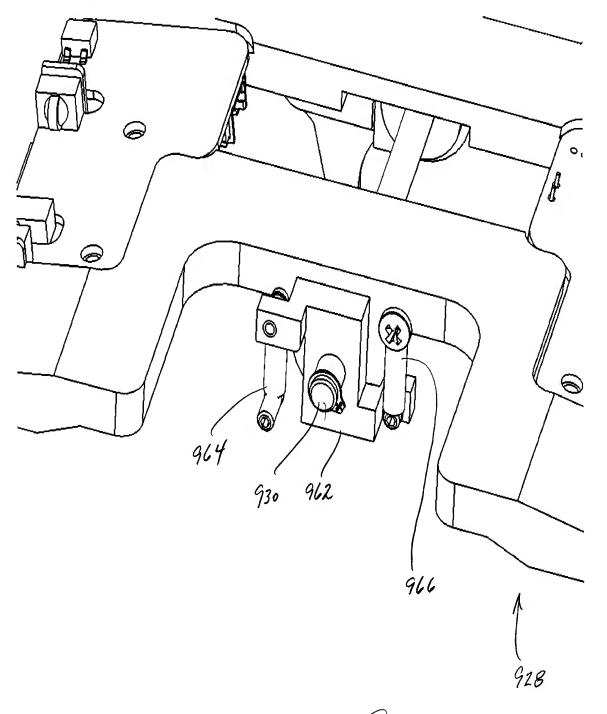
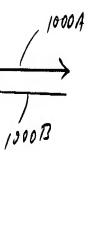


Fig. 30G



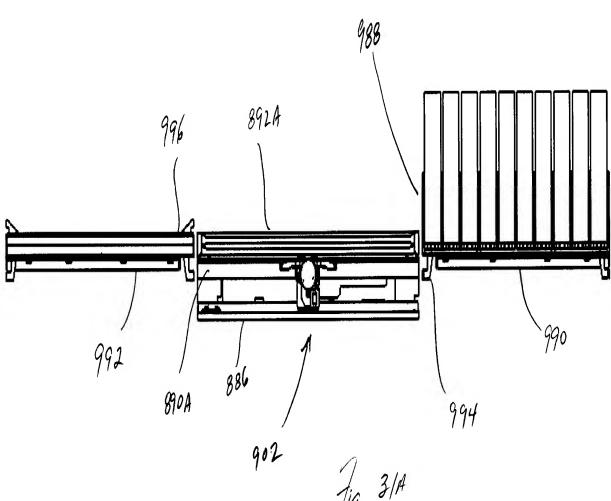
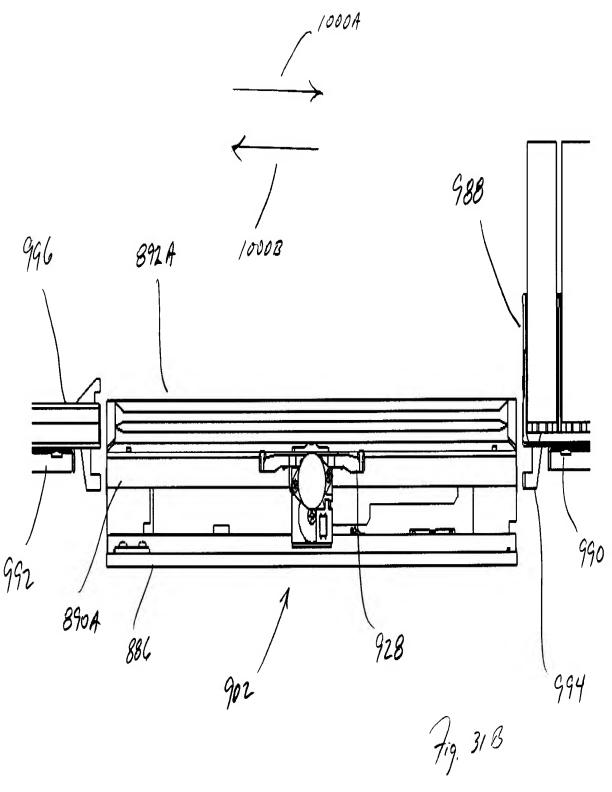
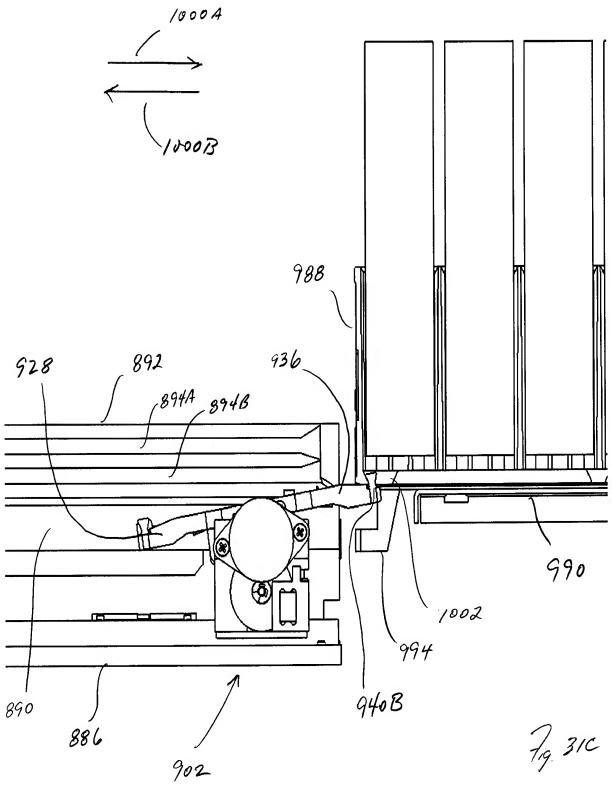
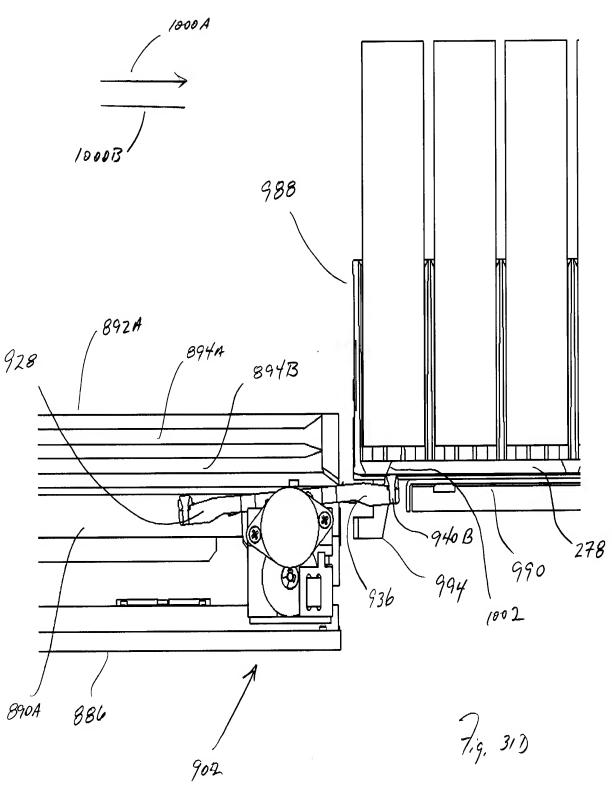
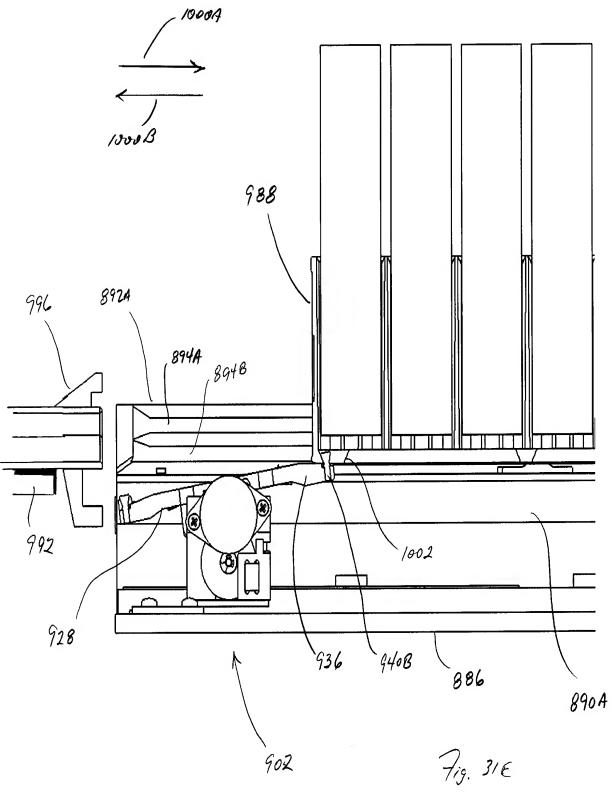


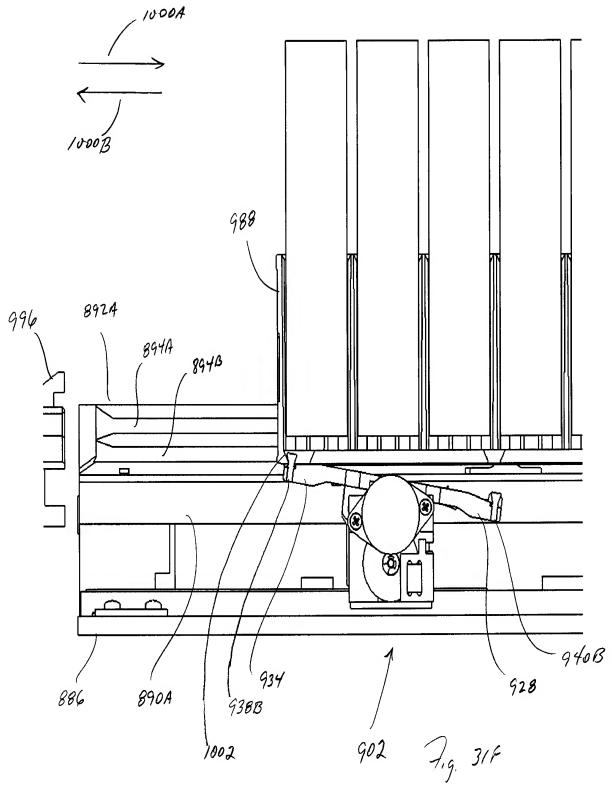
Fig. 3/A

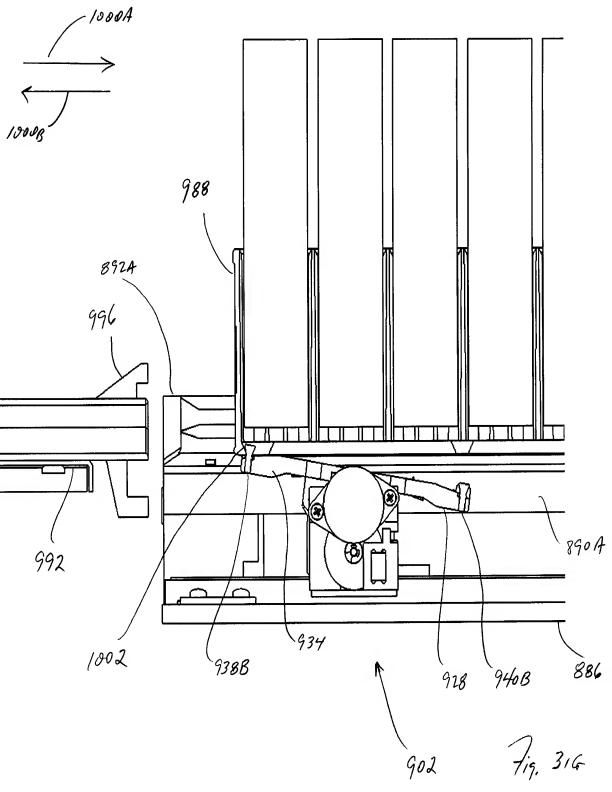


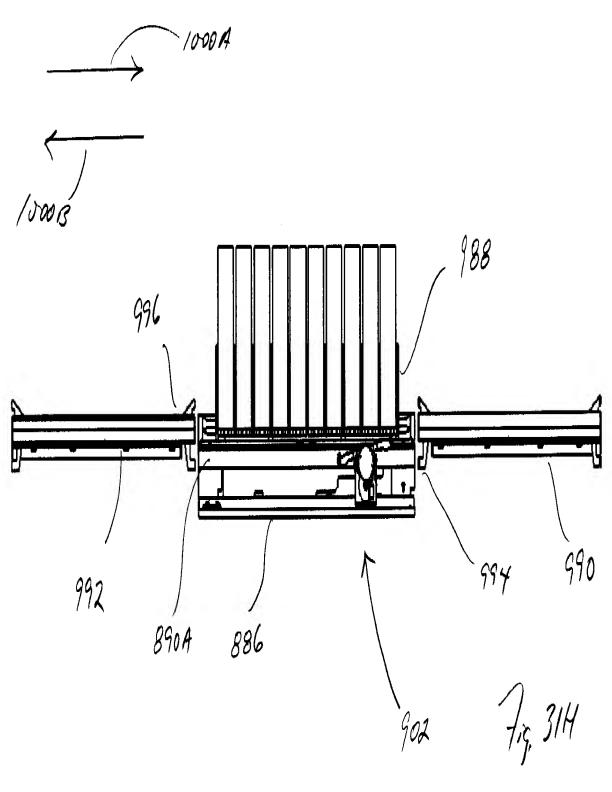


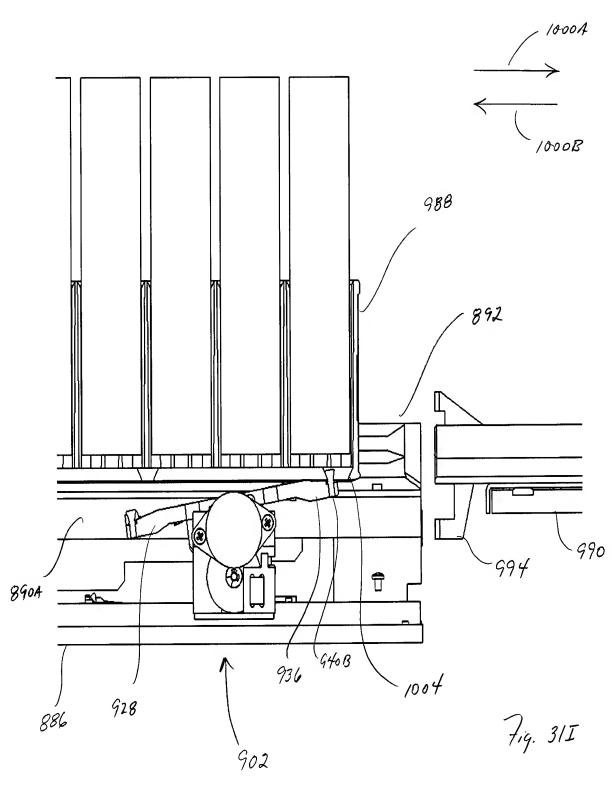


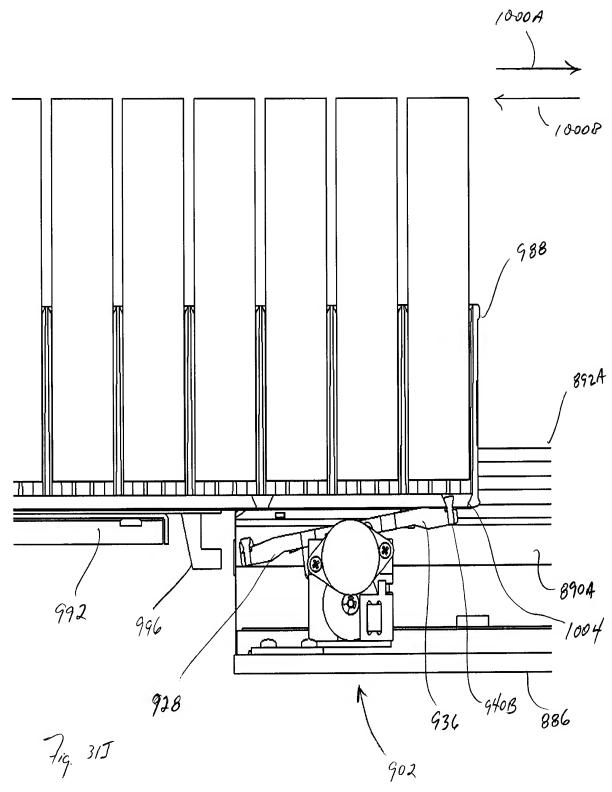


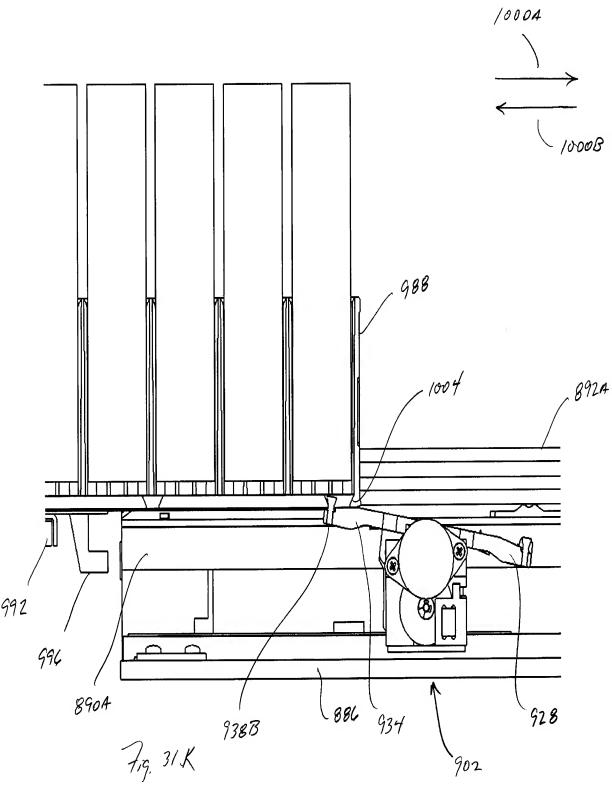


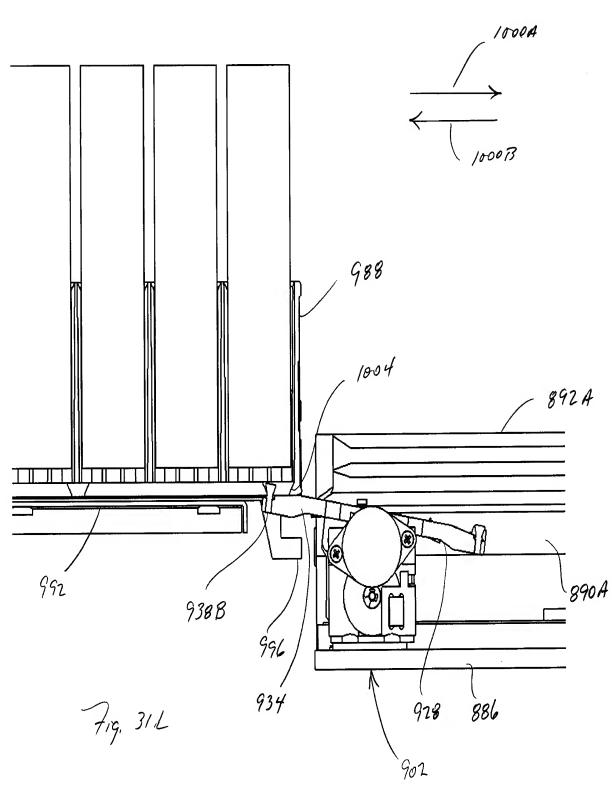


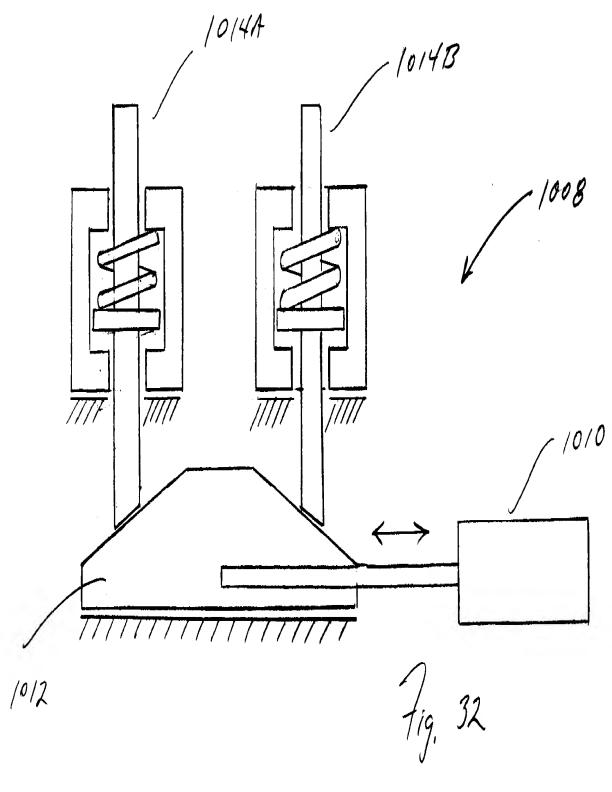


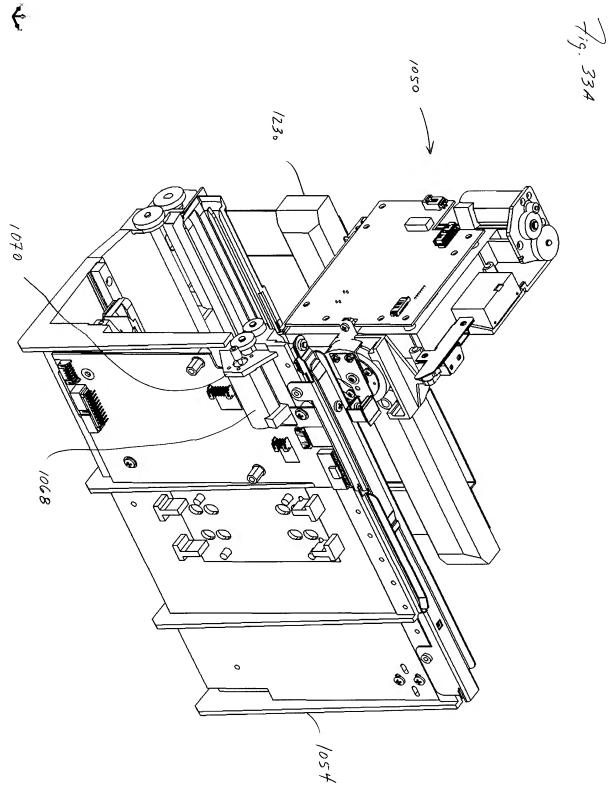


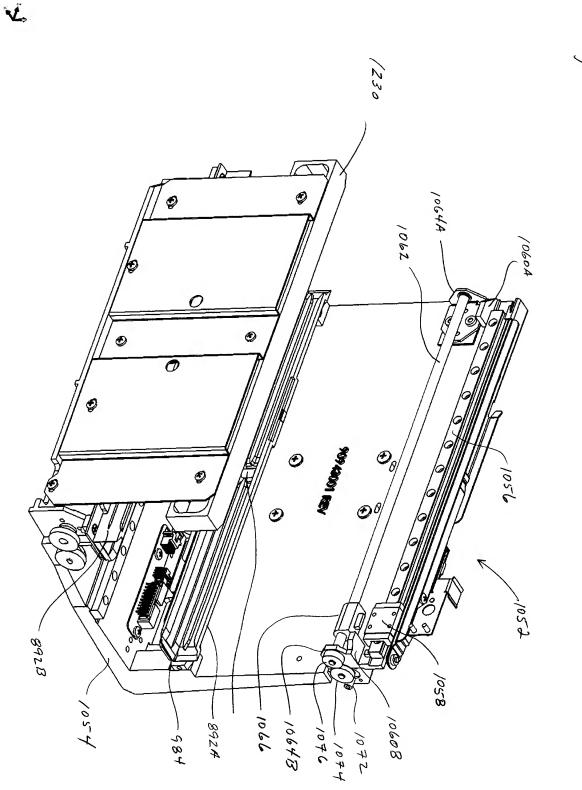




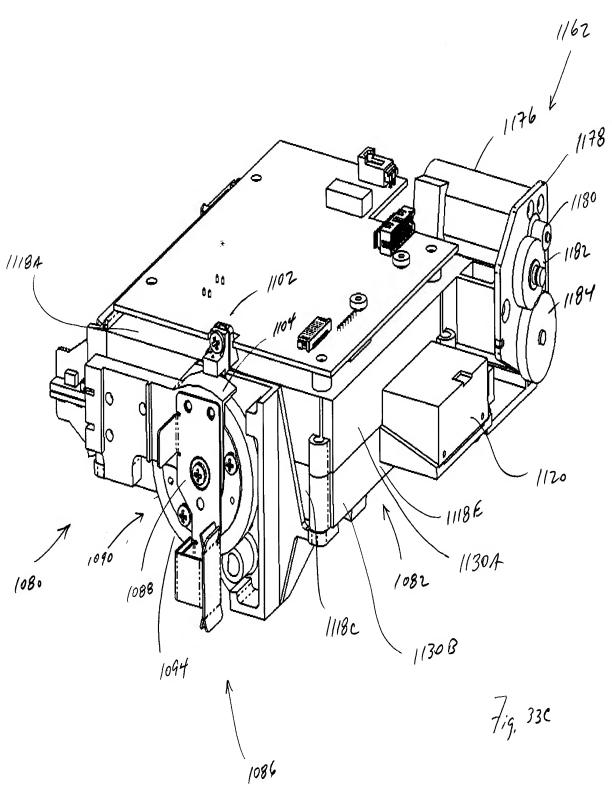


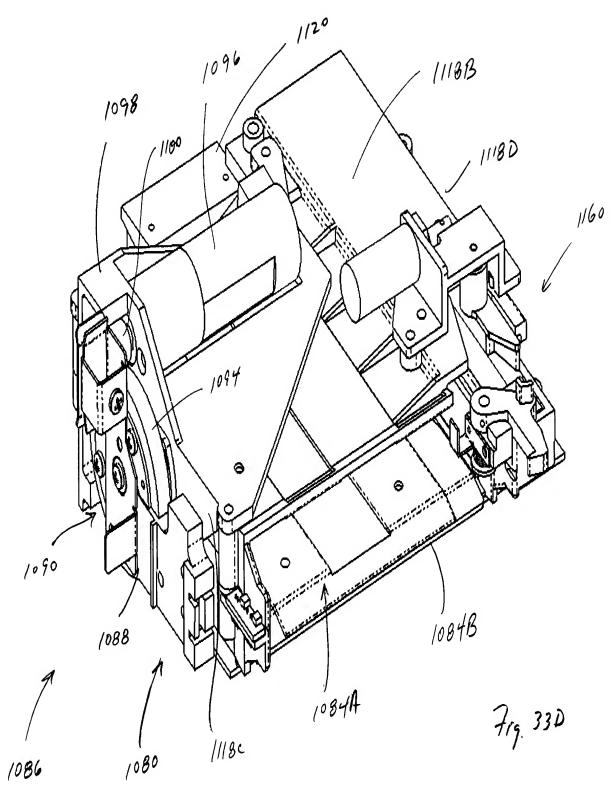


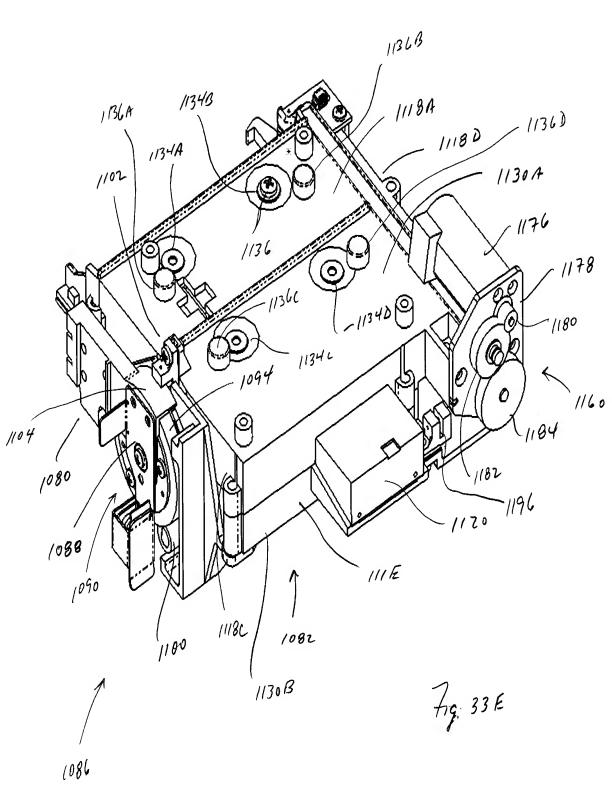


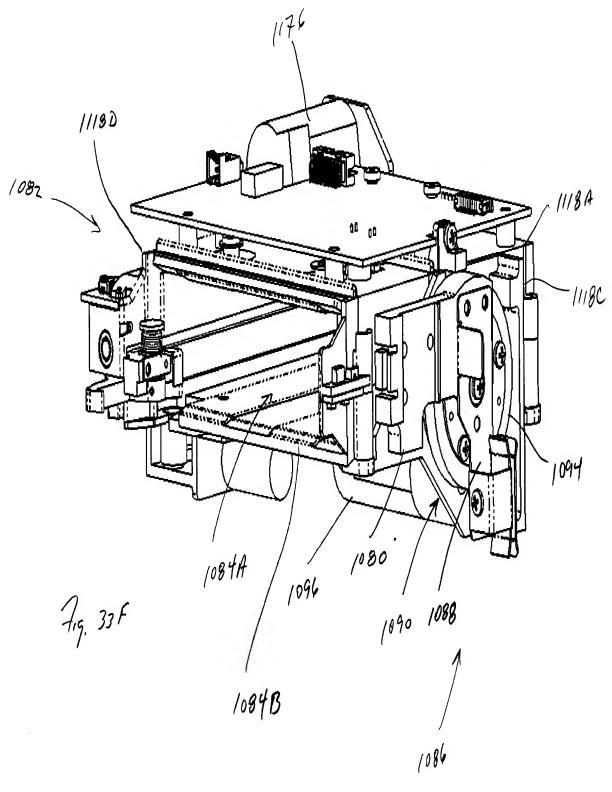


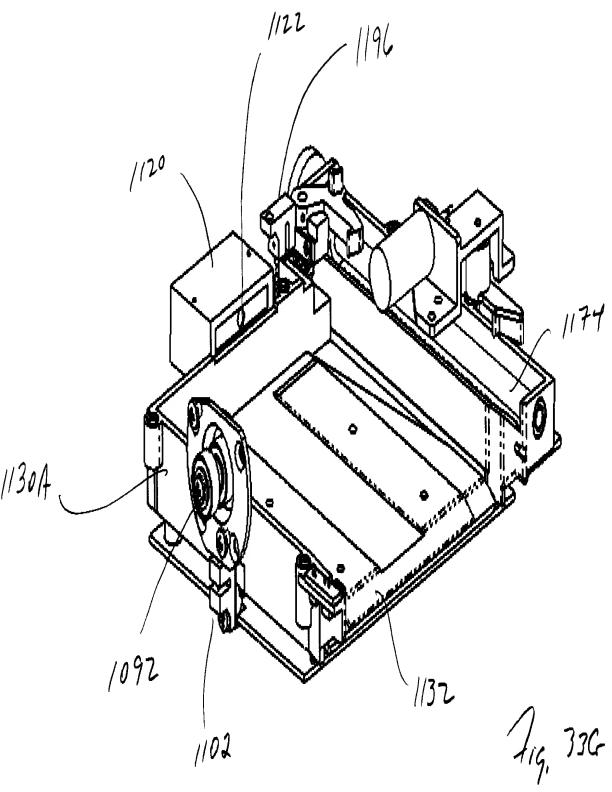
719. 33B

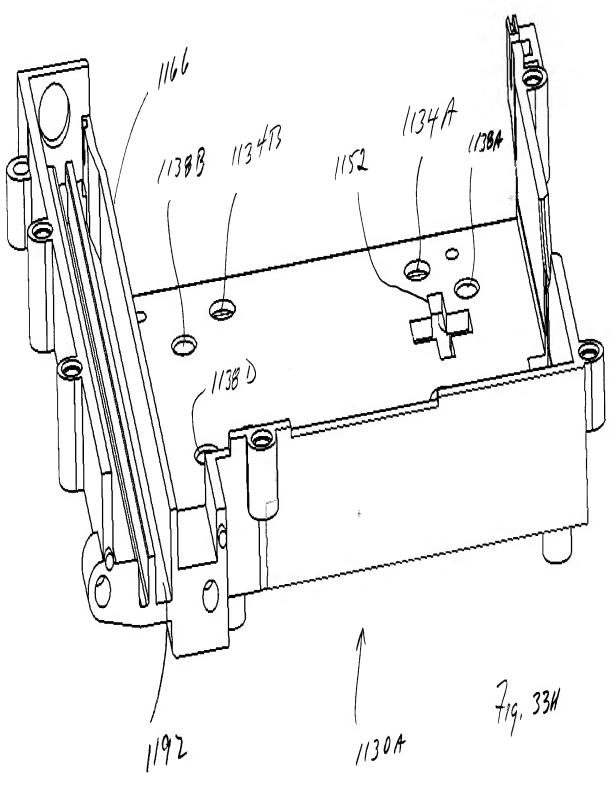




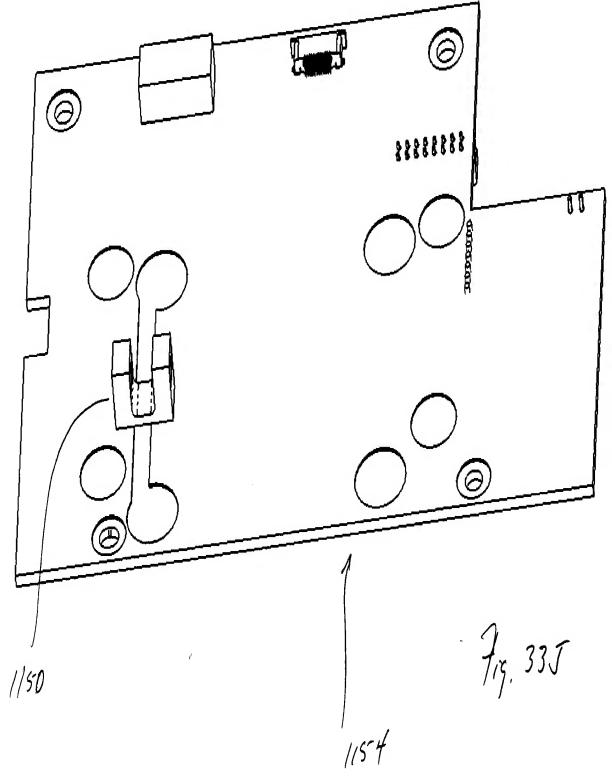


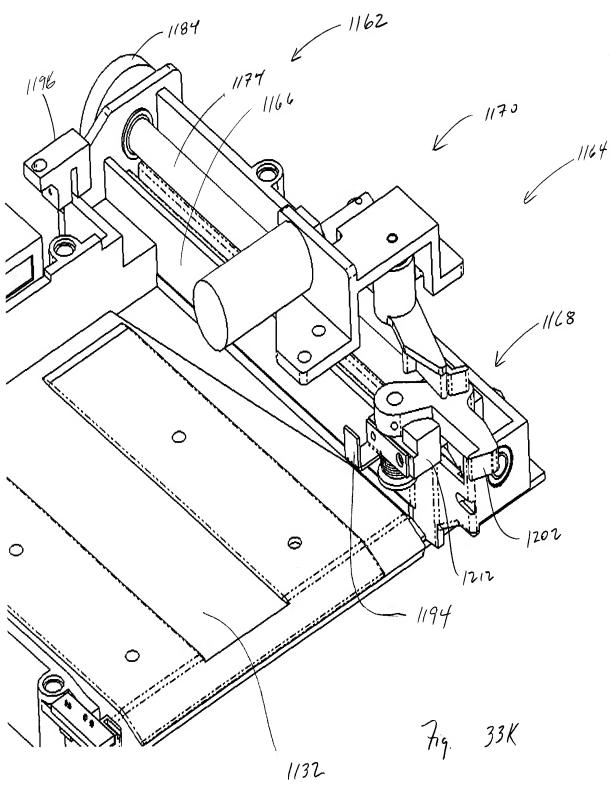


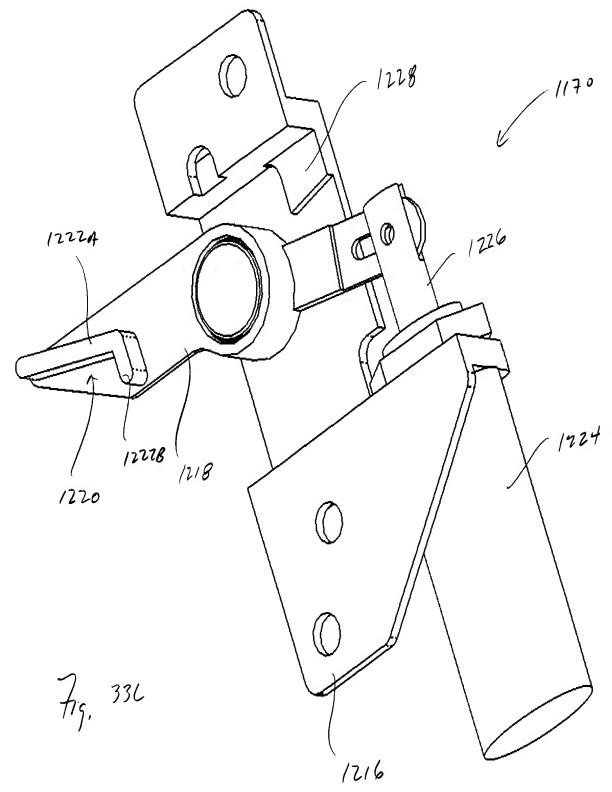


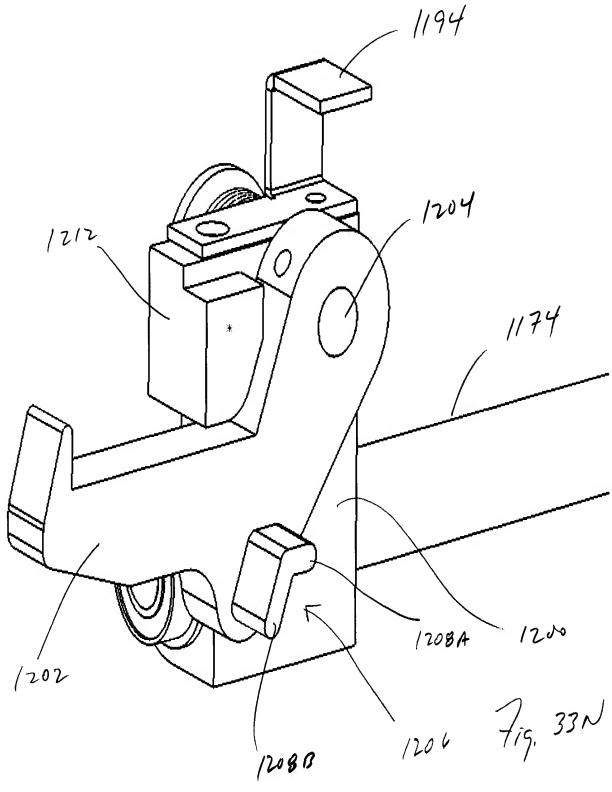


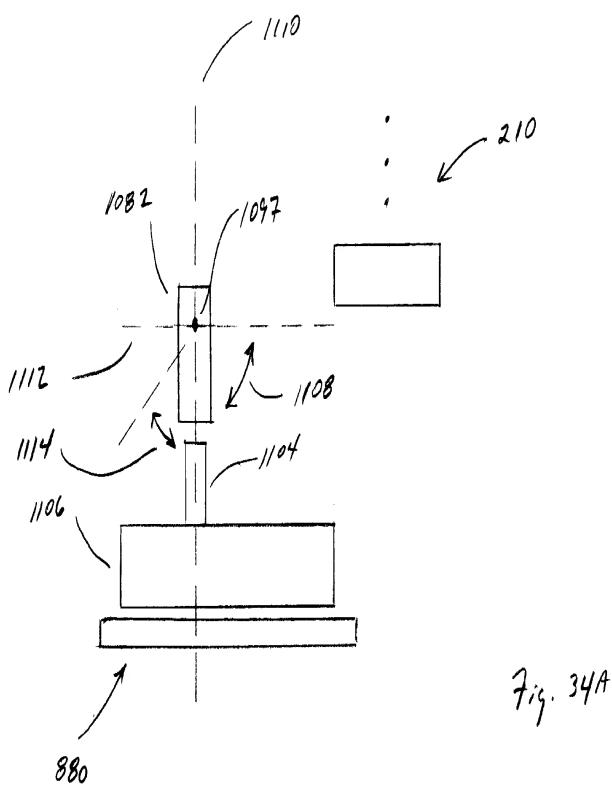
11401 1144 114°C 142A 1 -1146 11420) - 01 [1148 1140B **《林州东北京**东北京东北京东京 11428 11420 719, 33 I 1140D 1132

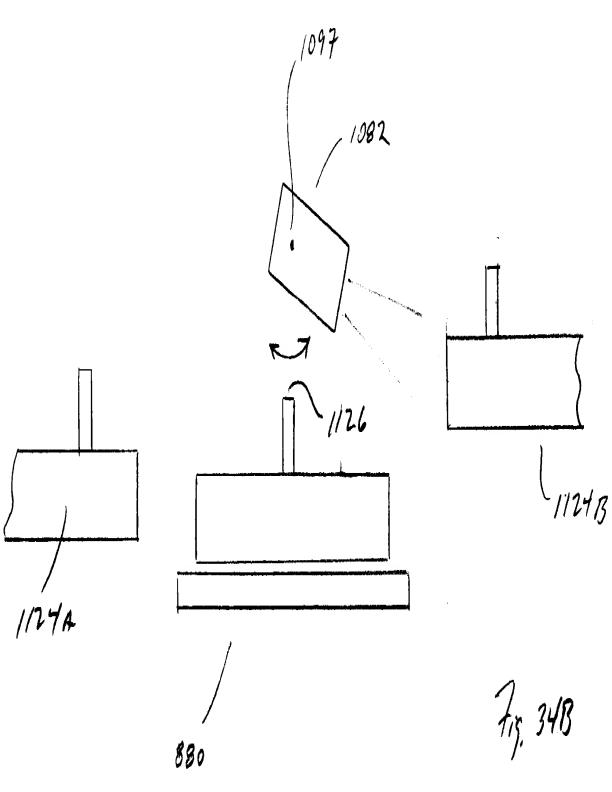


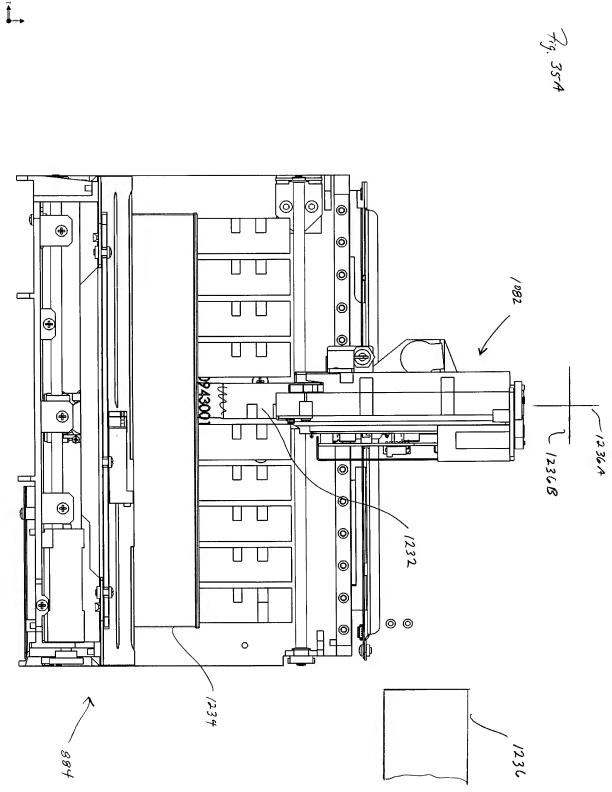


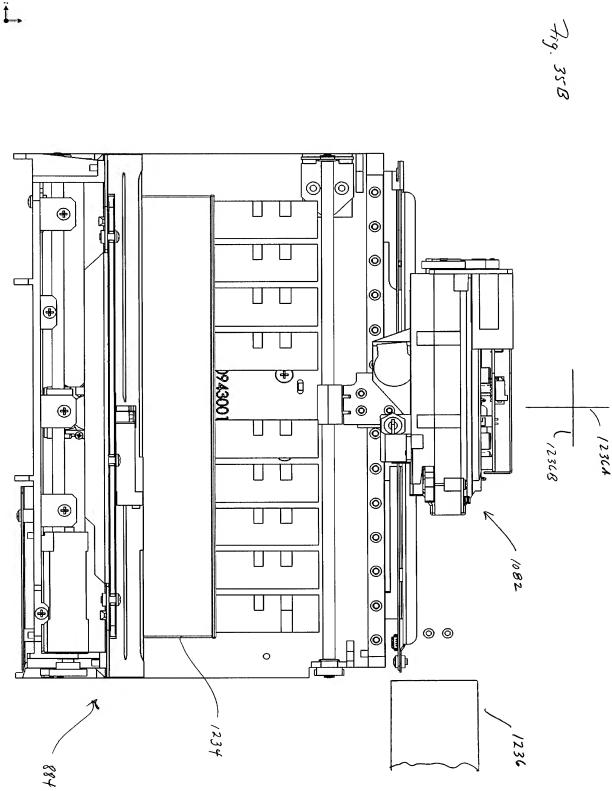




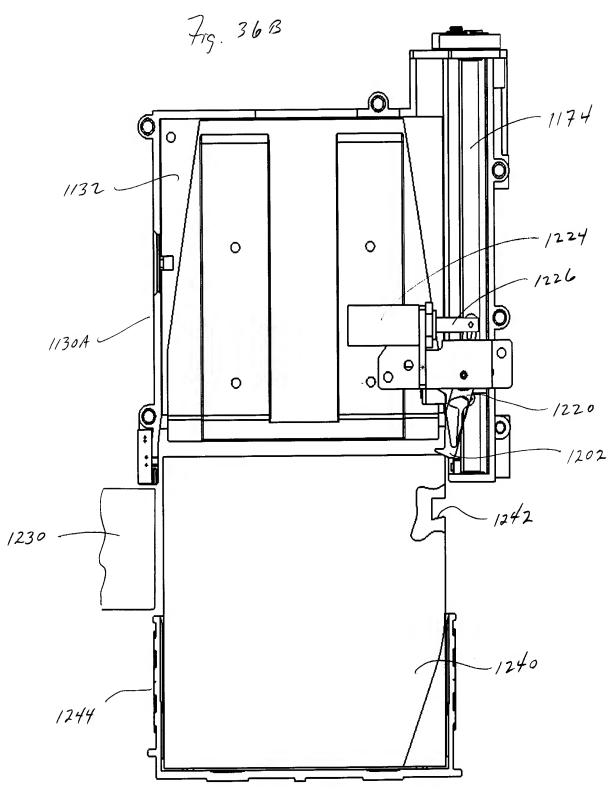


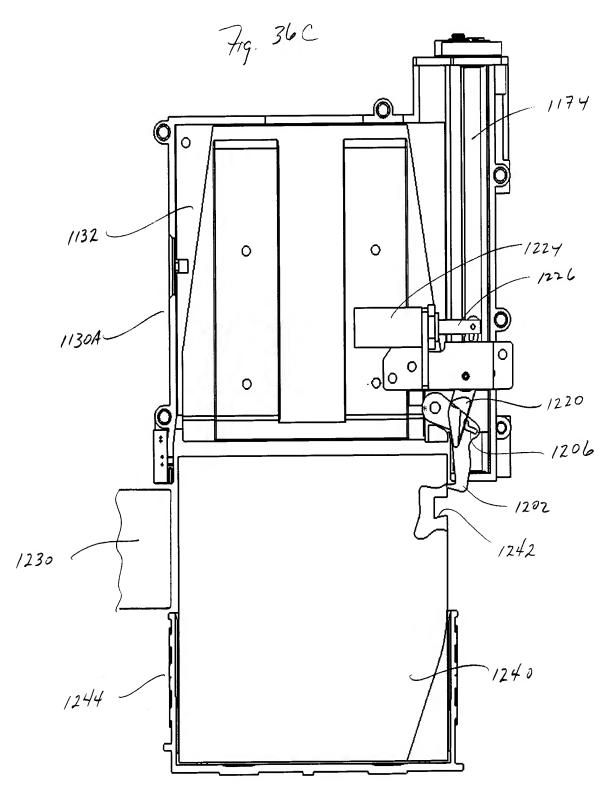


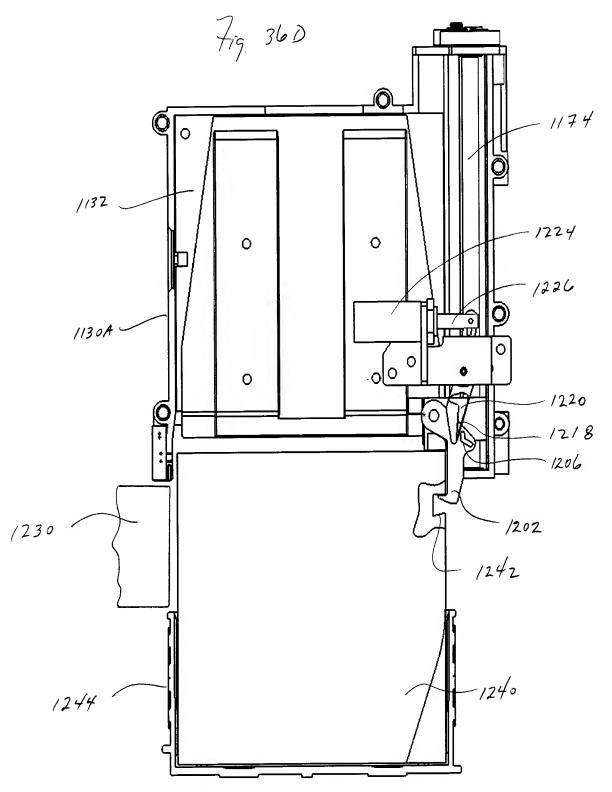


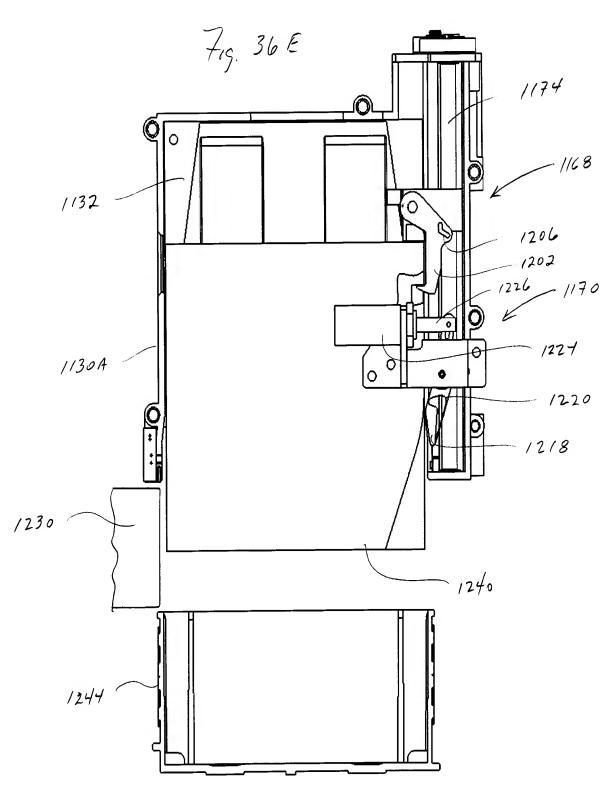


719. 36A - 1174 0 //32 1168 K 1206 0 1202 0 0 -1226 -//70 - 1224 1/30A 0 1220 1218 /230 -1242 1244 -- 1240

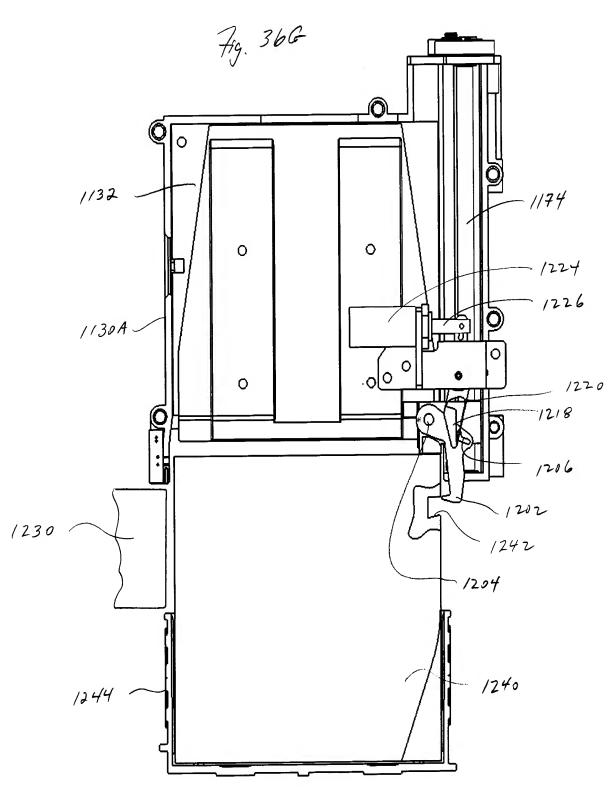








719. 36 F 1168 1174 1202 1240-1224 1226 1170 1/30A [0 o, 1220 1218 /230 1244 -

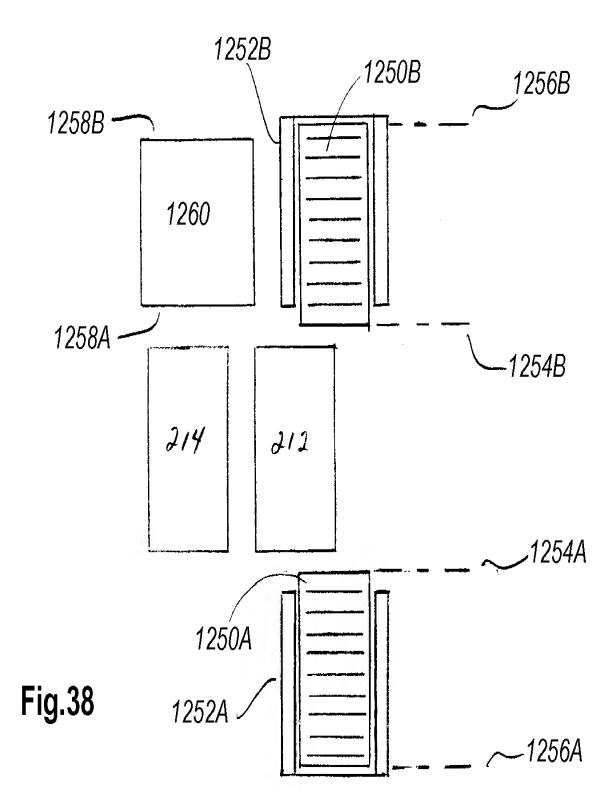


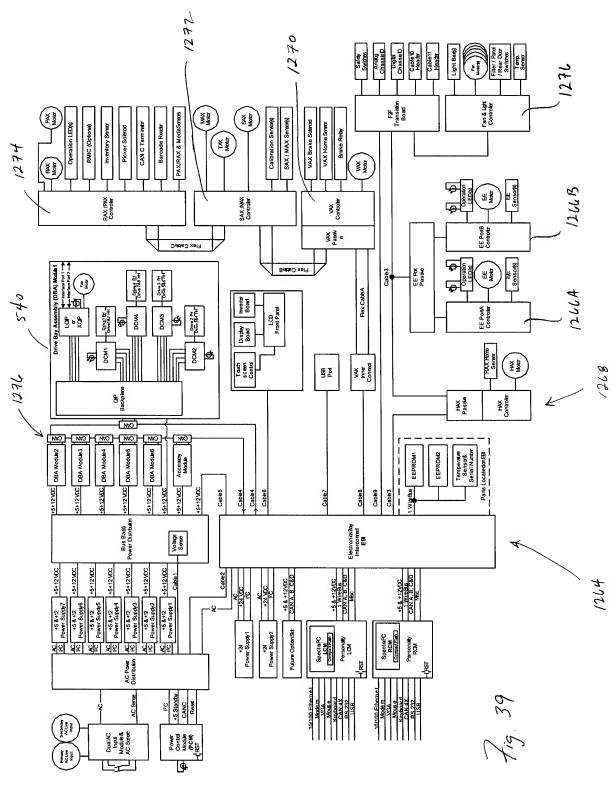
719. 37A -1206 -1170 //30A-(o °

Fig. 37D 1132 1224 0 1130A -1206 O -1220 -1202 1218 1240 1246

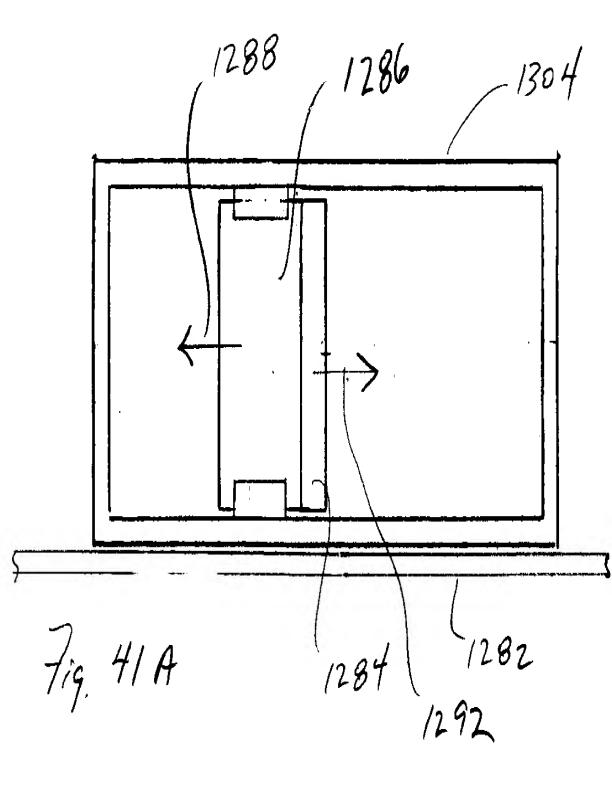
Fig. 37E **Q**[0 1130A -° 0) 1240 -_1246

719. 37F **%** . 0 1130A <u>ه</u> ه

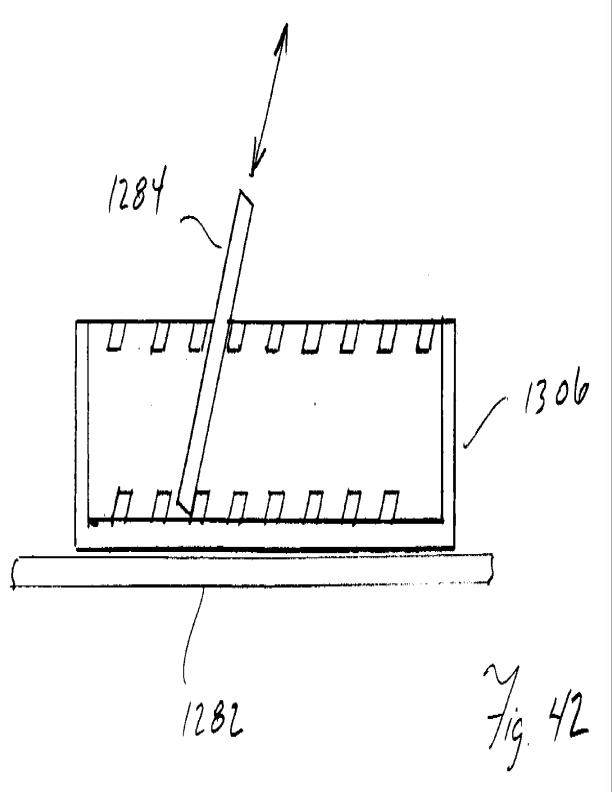




1292 1286 Tig. 40A 1288 /280 1282 /290



1288 7,9.4/13



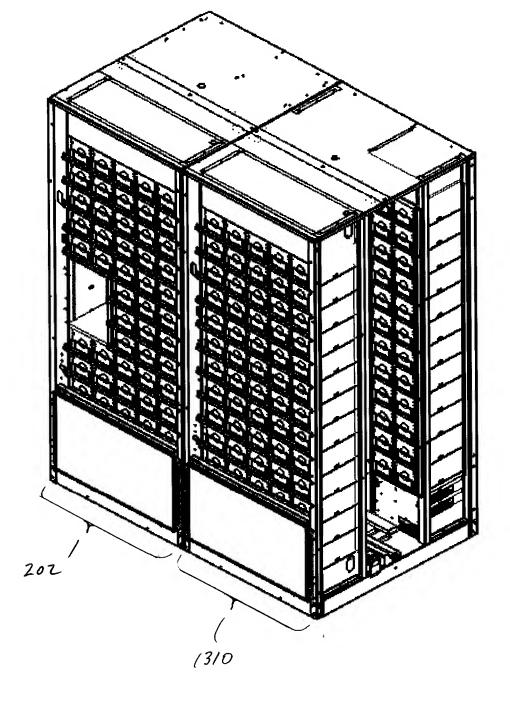
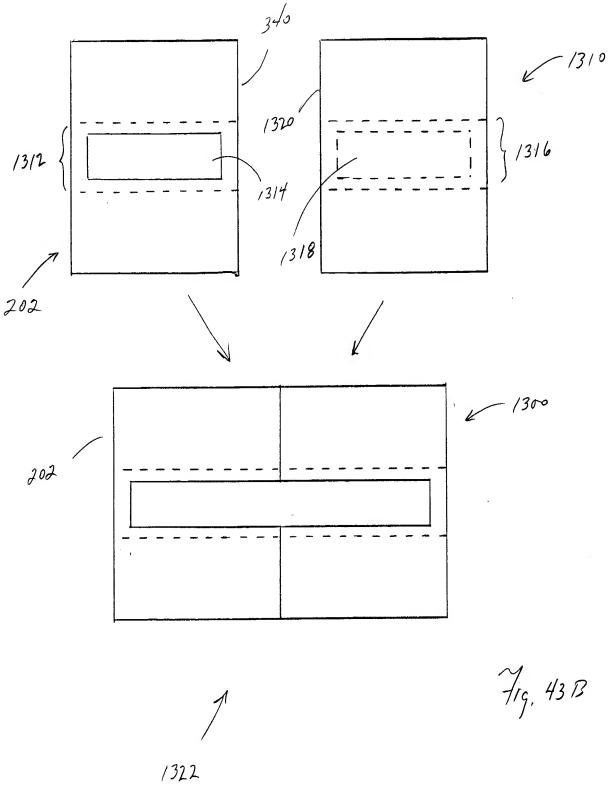
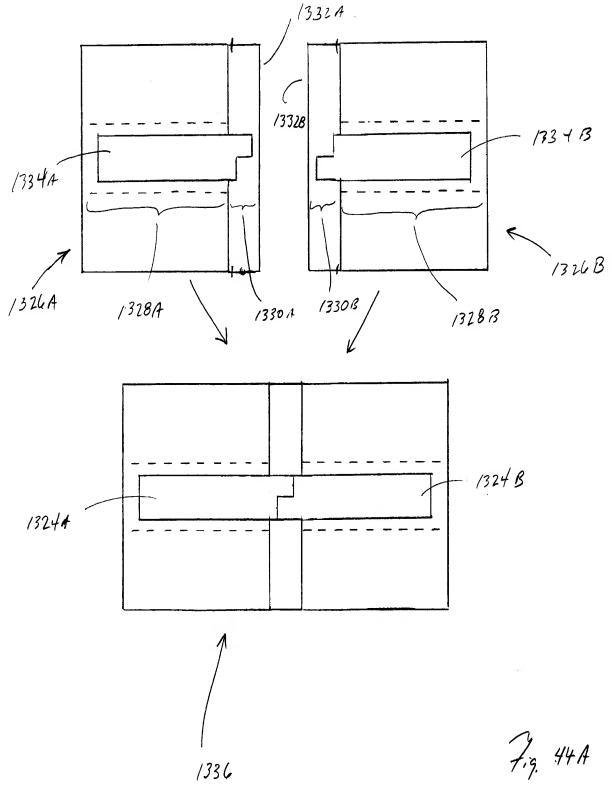
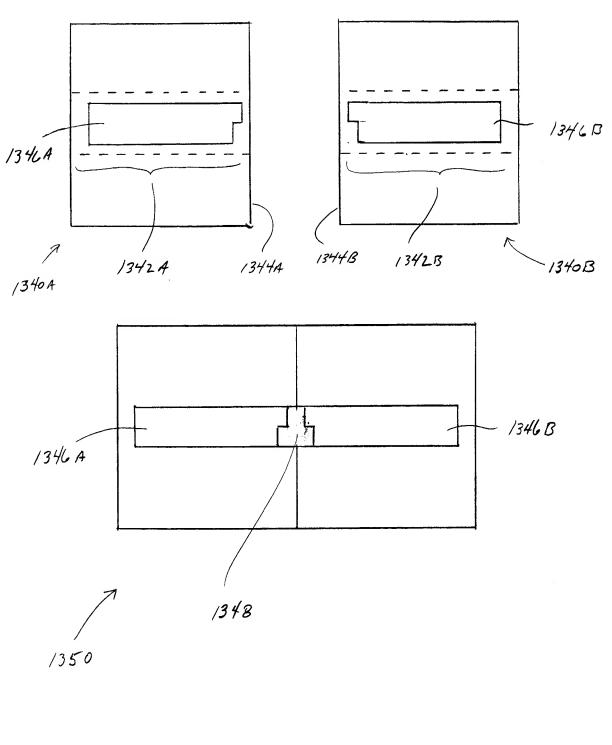


Fig. 43A







719. 44B

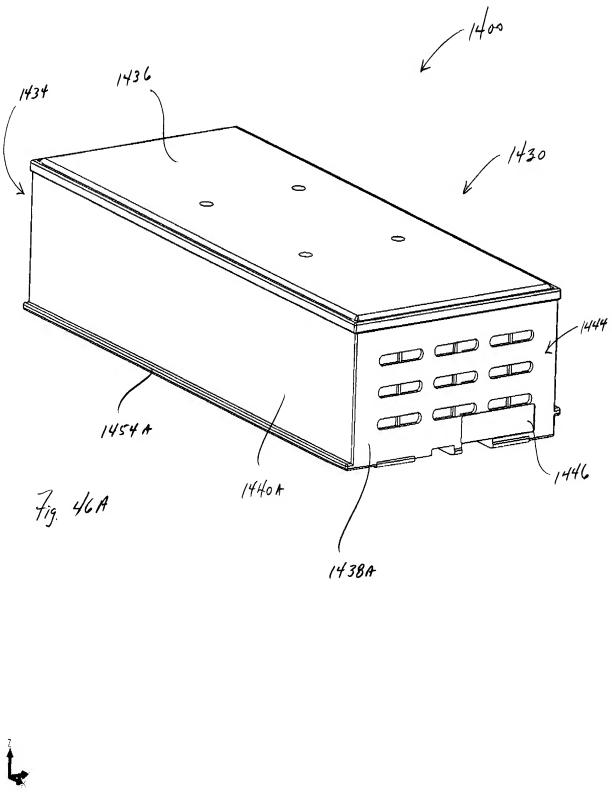
13544 1354B 1353 719 45A \leftrightarrow 13563 1356A 1360

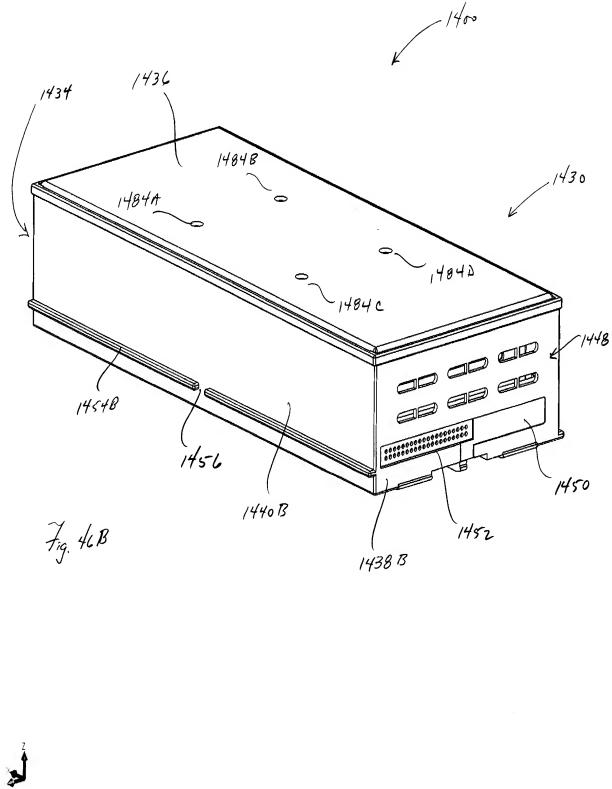
13544 1354 B 1362 7, 45B 1356 B 1356A 1364

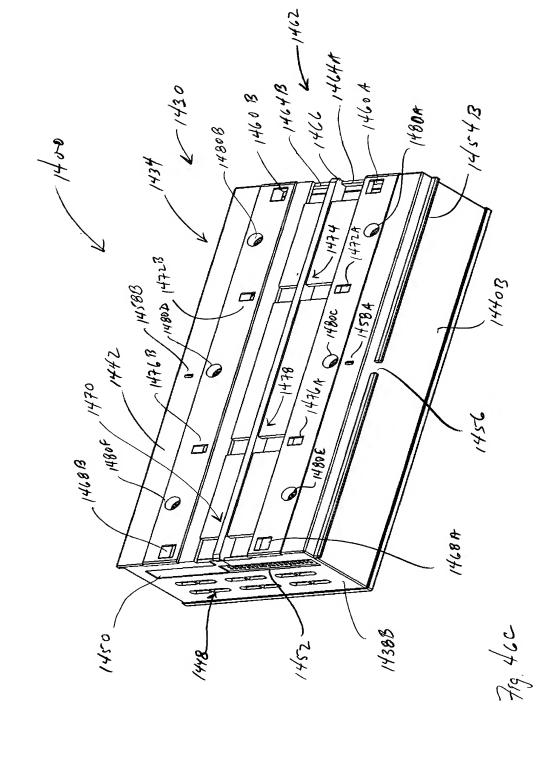
1354A 1370A 1370B 1354B Frg. 450 1356 B 13564 1366 1368

135417 1376 A 1376B 13548 7, 45D /356A + 1356B 1374 1372

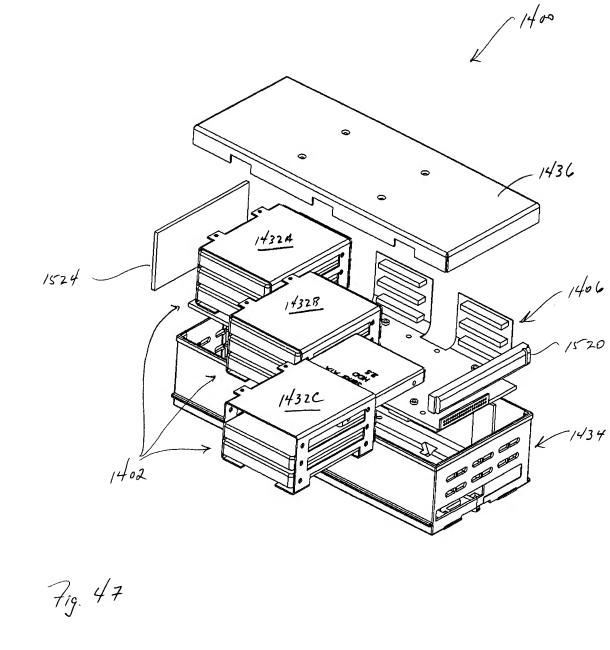
1382 135/18 1354A 1380 719 45E 1384B 1384A 1386 1378



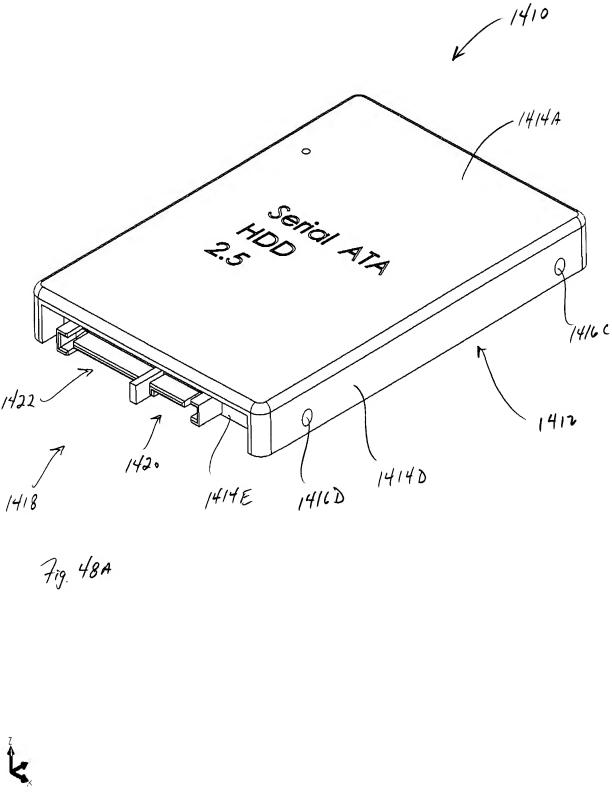


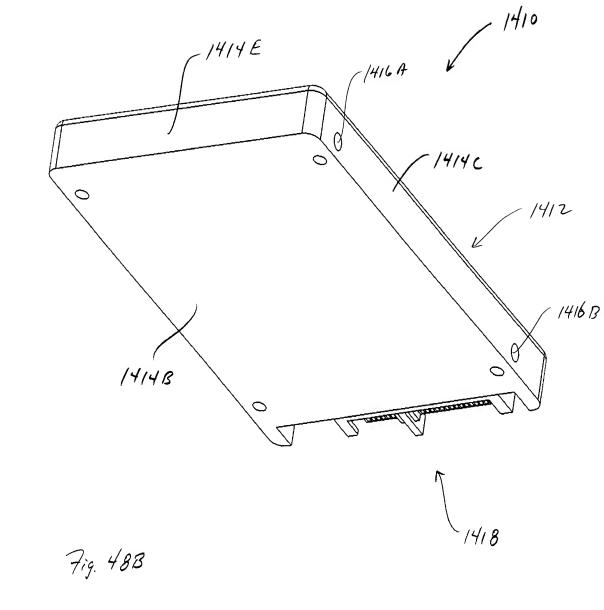


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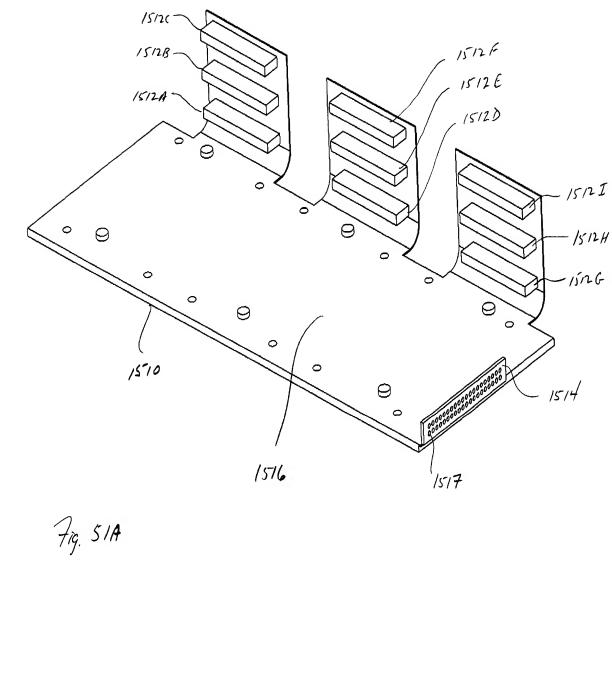
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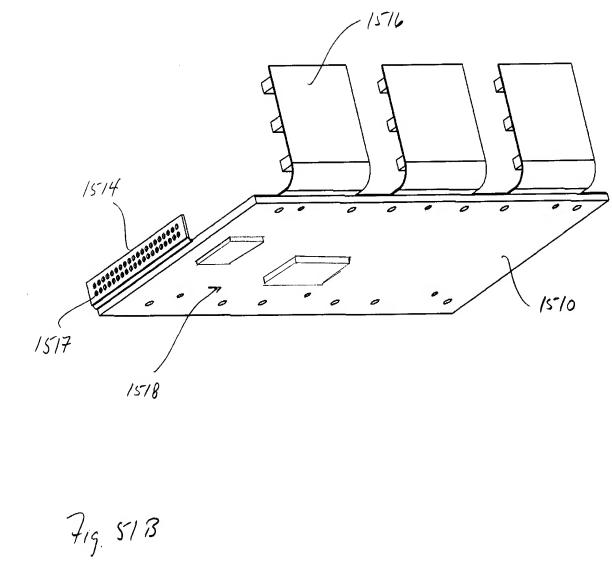
1438B 1482B ,482A 1440A_ 1440 B 145-4A 719.49 1438 A

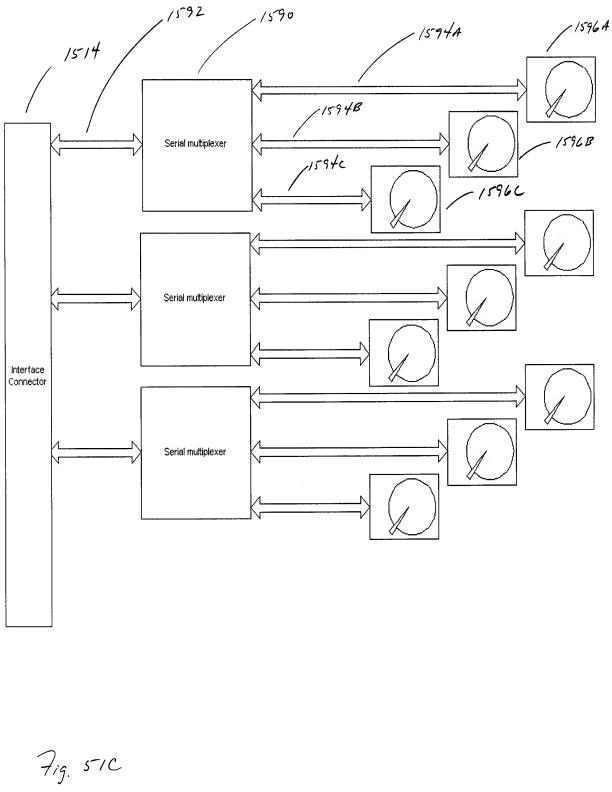


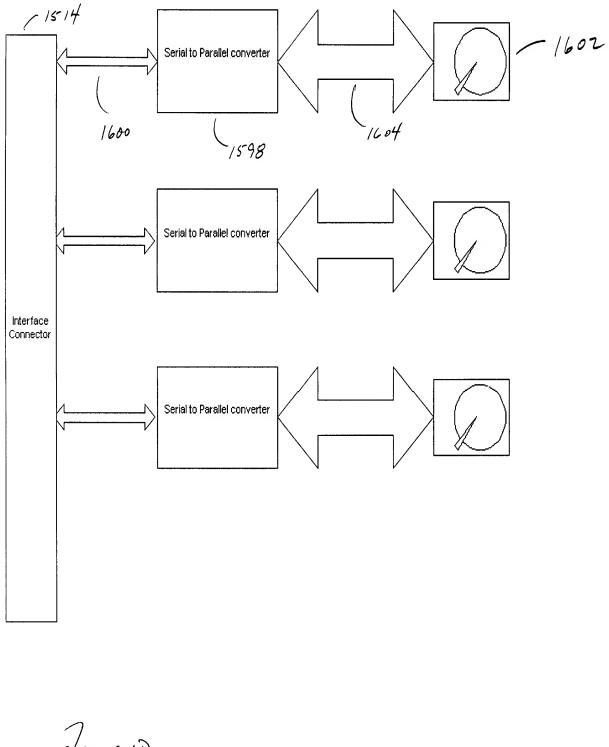
1432A 1486 1492A 149213 1502C 1500A 1500 D 1500 C 1490B -(1) 1500 B 1490A 1504c -1498C 14984 0 1498 D 14988 1502B 1504B 1496A 1496C 0~ 1496D 1496B 1504A 1502A 1494c 1494B 1488B 1494A 1488A 14940 7ig. 50



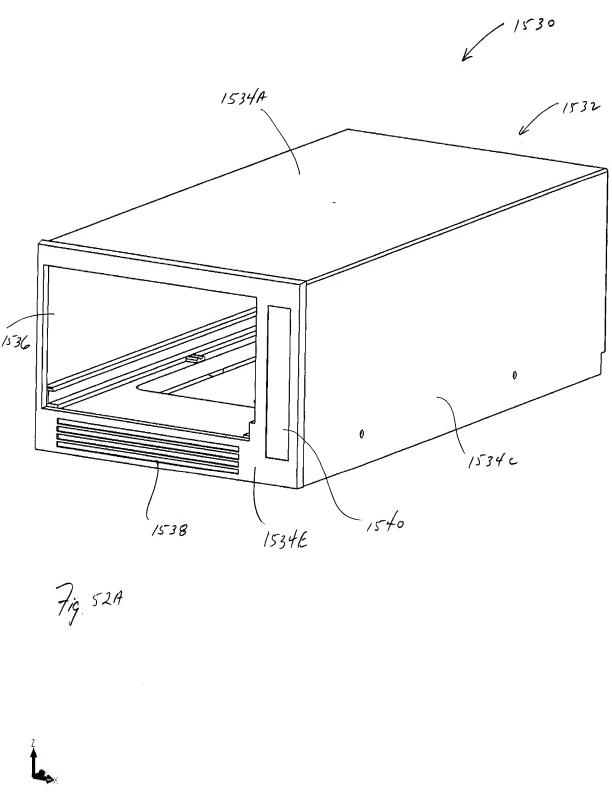


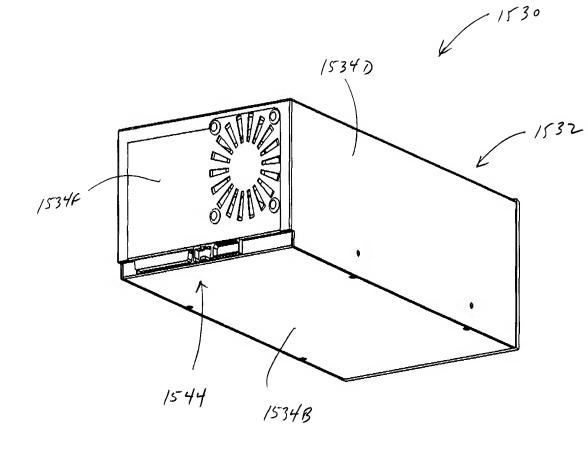






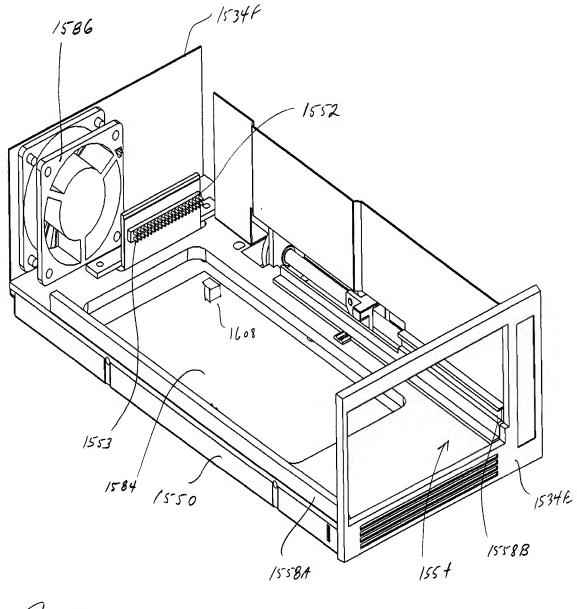
51)





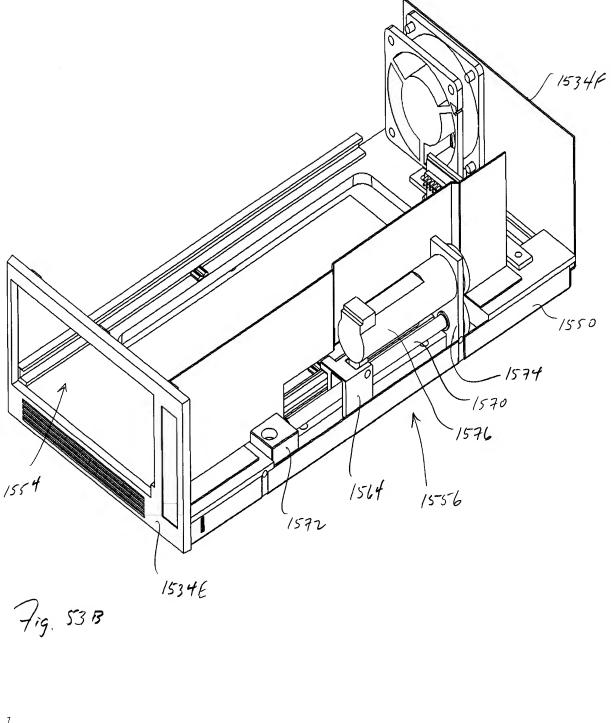
7ig. 52B



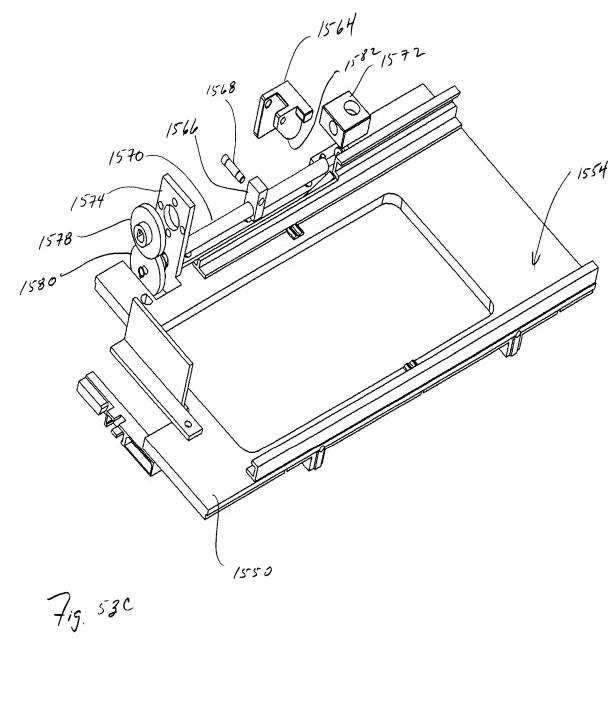


7ig.53A

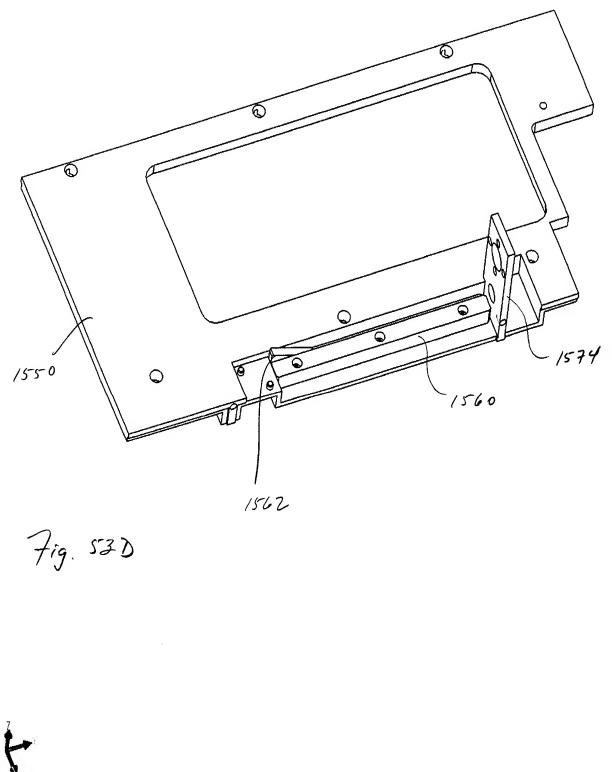


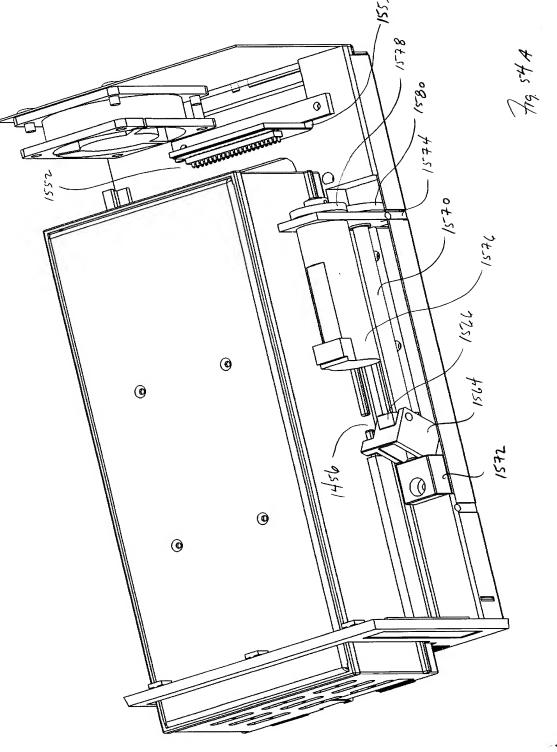


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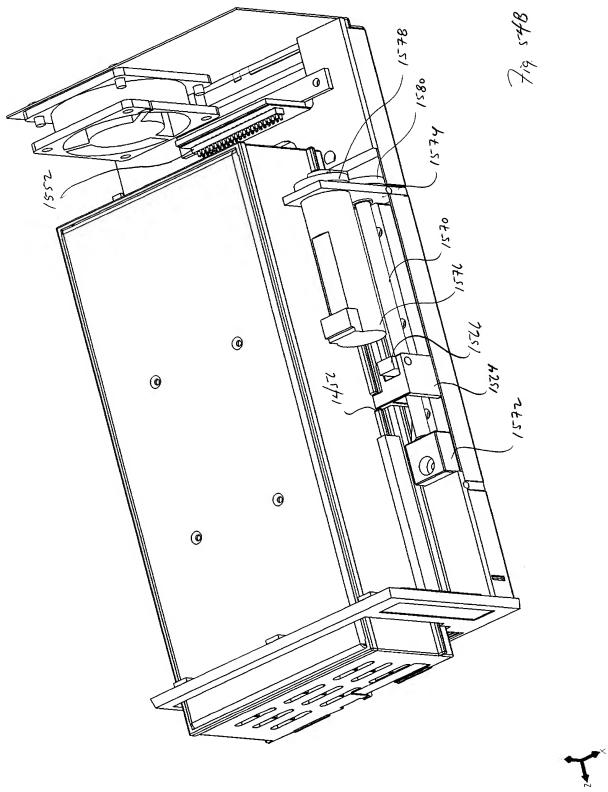


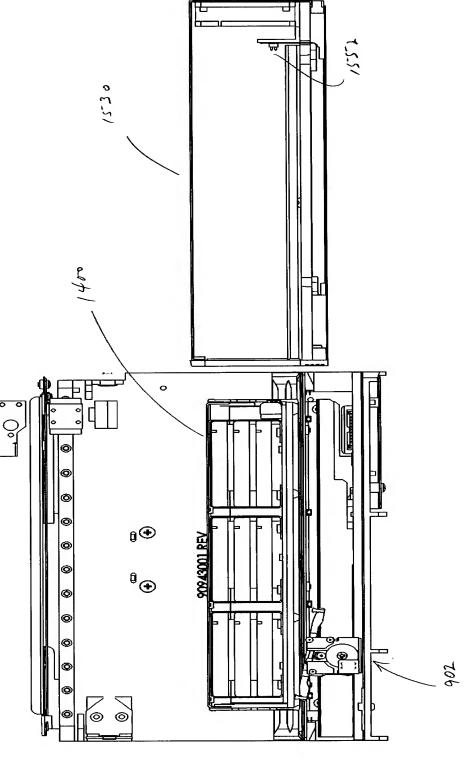






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402 7.9.55A

